

Category 1 – Attendances

Item Number	Descriptor	Schedule Fee
871	Attendance by a general practitioner, specialist or consultant physician as a member of a case conference team, to lead and coordinate a multidisciplinary case conference on a patient with cancer to develop a multidisciplinary treatment plan, if the case conference is of at least 10 minutes, with a multidisciplinary team of at least 3 other medical practitioners from different areas of medical practice (which may include general practice), and, in addition, allied health providers	\$81.50
872	Attendance by a general practitioner, specialist or consultant physician as a member of a case conference team, to participate in a multidisciplinary case conference on a patient with cancer to develop a multidisciplinary treatment plan, if the case conference is of at least 10 minutes, with a multidisciplinary team of at least 4 medical practitioners from different areas of medical practice (which may include general practice), and, in addition, allied health providers	\$37.95

Oncology Procedures

Item Number	Descriptor	Schedule Fee
13,915	Cytotoxic chemotherapy, administration of, either by intravenous push technique (directly into a vein, or a butterfly needle, or the side-arm of an infusion) or by intravenous infusion of not more than 1 hours duration - payable once only on the same day, not being a service associated with photodynamic therapy with verteporfin or for the administration of drugs used immediately prior to, or with microwave (uhf radiowave) cancer therapy alone	\$65.05
13,918	Cytotoxic chemotherapy, administration of, by intravenous infusion of more than 1 hours duration but not more than 6 hours duration - payable once only on the same day	\$97.95
13,921	Cytotoxic chemotherapy, administration of, by intravenous infusion of more than 6 hours duration - for the first day of treatment	\$110.80
13,924	Cytotoxic chemotherapy, administration of, by intravenous infusion of more than 6 hours duration - on each day subsequent to the first in the same continuous treatment episode	\$65.25
13,927	Cytotoxic chemotherapy, administration of, either by intra-arterial push technique (directly into an artery, a butterfly needle or the side-arm of an infusion) or by intra-arterial infusion of not more than 1 hours duration - payable once only on the same day	\$84.40
13,930	Cytotoxic chemotherapy, administration of, by intra-arterial infusion of more than 1 hours duration but not more than 6 hours duration - payable once only on the same day	\$117.80
13,933	Cytotoxic chemotherapy, administration of, by intra-arterial infusion of more than 6 hours duration - for the first day of treatment	\$130.70
13,936	Cytotoxic chemotherapy, administration of, by intra-arterial infusion of more than 6 hours duration - on each day subsequent to the first in the same continuous treatment episode	\$85.15
13,939	Implanted pump or reservoir, loading of, with a cytotoxic agent or agents, not being a service associated with a service to which item 13915, 13918, 13921, 13924, 13927, 13930, 13933, 13936 or 13945 applies	\$97.95
13,942	Ambulatory drug delivery device, loading of, with a cytotoxic agent or agents for the infusion of the agent or agents via the intravenous, intra-arterial or spinal routes, not being a service associated with a service to which item 13915, 13918, 13921, 13924, 13927, 13930, 13933, 13936 or 13945 applies	\$65.25
13,945	Long-term implanted drug delivery device for cytotoxic chemotherapy, accessing of	\$52.50
13,948	Cytotoxic agent, instillation of, into a body cavity	\$65.25
14,209	Intraarterial infusion or retrograde intravenous perfusion of a sympatholytic agent	\$88.70
14,221	Long-term implanted device for delivery of therapeutic agents, accessing of, not being a service associated with a service to which item 13945 applies	\$52.50
15,000	Radiotherapy, superficial (including treatment with xrays, radium rays or other radioactive substances), not being a service to which another item in this Group applies each attendance at which fractionated treatment is given 1 field	\$42.55
15,003	Radiotherapy, superficial (including treatment with x-rays, radium rays or other radioactive substances), not being a service to which another item in this Group applies - each attendance at which fractionated treatment is given - 2 or more fields up to a maximum of 5 additional fields	The fee for item 15000 plus for each field in excess of 1, an amount of \$17.10
15,006	Radiotherapy, superficial attendance at which a single dose technique is applied - 1 field	\$94.35
15,009	Radiotherapy, superficial attendance at which a single dose technique is applied - 2 or more fields up to a maximum of 5 additional fields	The fee for item 15006 plus for each field in excess of 1, an amount of \$18.55
15,012	Radiotherapy, superficial each attendance at which treatment is given to an eye	\$53.45
15,100	Radiotherapy, deep or orthovoltage each attendance at which fractionated treatment is given at 3 or more treatments per week - 1 field	\$47.70
15,103	Radiotherapy, deep or orthovoltage each attendance at which fractionated treatment is given at 3 or more treatments per week - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields)	The fee for item 15100 plus for each field in excess of 1, an amount of \$18.80

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15,106	Radiotherapy, deep or orthovoltage each attendance at which fractionated treatment is given at 2 treatments per week or less frequently - 1 field	\$56.30
15,109	Radiotherapy, deep or orthovoltage each attendance at which fractionated treatment is given at 2 treatments per week or less frequently - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields)	The fee for item 15106 plus for each field in excess of 1, an amount of \$22.70
15,112	Radiotherapy, deep or orthovoltage attendance at which a single dose technique is applied - 1 field	\$120.25
15,115	Radiotherapy, deep or orthovoltage attendance at which a single dose technique is applied - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields)	The fee for item 15112 plus for each field in excess of 1, an amount of \$47.30
15,211	Radiation oncology treatment, using cobalt unit or caesium teletherapy unit each attendance at which treatment is given 1 field	\$54.70
15,214	Radiation oncology treatment, using cobalt unit or caesium teletherapy unit - each attendance at which treatment is given 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields)	The fee for item 15211 plus for each field in excess of 1, an amount of \$31.90
15,215	Radiation oncology treatment, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to primary site (lung)	\$59.65
15,218	Radiation oncology treatment, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to primary site (prostate)	\$59.65
15,221	Radiation oncology treatment, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to primary site (breast)	\$59.65
15,224	Radiation oncology treatment, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to primary site for diseases and conditions not covered by items 15215, 15218 and 15221	\$59.65
15,227	Radiation oncology treatment, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to secondary site	\$59.65
15,230	Radiation oncology treatment, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site (lung)	The fee for item 15215 plus for each field in excess of 1, an amount of \$37.95
15,233	Radiation oncology treatment, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site (prostate)	The fee for item 15218 plus for each field in excess of 1, an amount of \$37.95
15,236	Radiation oncology treatment, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site (breast)	The fee for item 15221 plus for each field in excess of 1, an amount of \$37.95
15,239	Radiation oncology treatment, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site for diseases and conditions not covered by items 15230, 15233 or 15236	The fee for item 15224 plus for each field in excess of 1, an amount of \$37.95
15,242	Radiation oncology treatment, using a single photon energy linear accelerator with or without electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to secondary site	The fee for item 15227 plus for each field in excess of 1, an amount of \$37.95

Item Number	Descriptor	Schedule Fee
15,245	Radiation oncology treatment, using a dual photon energy linear accelerator with a minimum higher energy of at least 10mv photons, with electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to primary site (lung)	\$59.65
15,248	Radiation oncology treatment, using a dual photon energy linear accelerator with a minimum higher energy of at least 10mv photons, with electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to primary site (prostate)	\$59.65
15,251	Radiation oncology treatment, using a dual photon energy linear accelerator with a minimum higher energy of at least 10mv photons, with electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to primary site (breast)	\$59.65
15,254	Radiation oncology treatment, using a dual photon energy linear accelerator with a minimum higher energy of at least 10mv photons, with electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to primary site for diseases and conditions not covered by items 15245, 15248 or 15251	\$59.65
15,257	Radiation oncology treatment, using a dual photon energy linear accelerator with a minimum higher energy of at least 10mv photons, with electron facilities - each attendance at which treatment is given - 1 field - treatment delivered to secondary site	\$59.65
15,260	Radiation oncology treatment, using a dual photon energy linear accelerator with a minimum higher energy of at least 10mv photons, with electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site (lung)	The fee for item 15245 plus for each field in excess of 1, an amount of \$37.95
15,263	Radiation oncology treatment, using a dual photon energy linear accelerator with a minimum higher energy of at least 10mv photons, with electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site (prostate)	The fee for item 15248 plus for each field in excess of 1, an amount of \$37.95
15,266	Radiation oncology treatment, using a dual photon energy linear accelerator with a minimum higher energy of at least 10mv photons, with electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site (breast)	The fee for item 15251 plus for each field in excess of 1, an amount of \$37.95
15,269	Radiation oncology treatment, using a dual photon energy linear accelerator with a minimum higher energy of at least 10mv photons, with electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to primary site for diseases and conditions not covered by items 15260, 15263 or 15266	The fee for item 15254 plus for each field in excess of 1, an amount of \$37.95
15,272	Radiation oncology treatment, using a dual photon energy linear accelerator with a minimum higher energy of at least 10mv photons, with electron facilities - each attendance at which treatment is given - 2 or more fields up to a maximum of 5 additional fields (rotational therapy being 3 fields) - treatment delivered to secondary site	The fee for item 15257 plus for each field in excess of 1, an amount of \$37.95
15,275	Radiation oncology treatment with IGRT imaging facilities undertaken:(a) to implement an IMRT dosimetry plan prepared in accordance with item 15565; and (b) utilising an intensity modulated treatment delivery mode (delivered by a fixed or dynamic gantry linear accelerator or by a helical non C-arm based linear accelerator), once only at each attendance at which treatment is given.	\$182.90
15,303	Intrauterine treatment alone using radioactive sealed sources having a half-life greater than 115 days using manual afterloading techniques (Anaes.)	\$357.00
15,304	Intrauterine treatment alone using radioactive sealed sources having a half-life greater than 115 days using automatic afterloading techniques (Anaes.)	\$357.00
15,307	Intrauterine treatment alone using radioactive sealed sources having a half-life of less than 115 days including iodine, gold, iridium or tantalum using manual afterloading techniques (Anaes.)	\$676.80
15,308	Intrauterine treatment alone using radioactive sealed sources having a half-life of less than 115 days including iodine, gold, iridium or tantalum using automatic afterloading techniques (Anaes.)	\$676.80
15,311	Intravaginal treatment alone using radioactive sealed sources having a half-life greater than 115 days using manual afterloading techniques (Anaes.)	\$333.20

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15,312	Intravaginal treatment alone using radioactive sealed sources having a half-life greater than 115 days using automatic afterloading techniques (Anaes.)	\$330.80
15,315	Intravaginal treatment alone using radioactive sealed sources having a half-life of less than 115 days including iodine, gold, iridium or tantalum using manual afterloading techniques (Anaes.)	\$654.25
15,316	Intravaginal treatment alone using radioactive sealed sources having a half-life of less than 115 days including iodine, gold, iridium or tantalum using automatic afterloading techniques (Anaes.)	\$654.25
15,319	Combined intrauterine and intravaginal treatment using radioactive sealed sources having a half-life greater than 115 days using manual afterloading techniques (Anaes.)	\$406.05
15,320	Combined intrauterine and intravaginal treatment using radioactive sealed sources having a half-life greater than 115 days using automatic afterloading techniques (Anaes.)	\$406.05
15,323	Combined intrauterine and intravaginal treatment using radioactive sealed sources having a half-life of less than 115 days including iodine, gold, iridium, or tantalum using manual afterloading techniques (Anaes.)	\$722.00
15,324	Combined intrauterine and intravaginal treatment using radioactive sealed sources having a half-life of less than 115 days including iodine, gold, iridium, or tantalum using automatic afterloading techniques (Anaes.)	\$722.00
15,327	Implantation of a sealed radioactive source (having a half-life of less than 115 days including iodine, gold, iridium or tantalum) to a region, under general anaesthesia, or epidural or spinal (intrathecal) nerve block, requiring surgical exposure and using manual afterloading techniques (Anaes.)	\$785.45
15,328	Implantation of a sealed radioactive source (having a half-life of less than 115 days including iodine, gold, iridium or tantalum) to a region, under general anaesthesia, or epidural or spinal (intrathecal) nerve block, requiring surgical exposure and using automatic afterloading techniques (Anaes.)	\$785.45
15,331	Implantation of a sealed radioactive source (having a half-life of less than 115 days including iodine, gold, iridium or tantalum) to a site (including the tongue, mouth, salivary gland, axilla, subcutaneous sites), where the volume treated involves multiple planes but does not require surgical exposure and using manual afterloading techniques (Anaes.)	\$745.80
15,332	Implantation of a sealed radioactive source (having a half-life of less than 115 days including iodine, gold, iridium or tantalum) to a site (including the tongue, mouth, salivary gland, axilla, subcutaneous sites), where the volume treated involves multiple planes but does not require surgical exposure and using automatic afterloading techniques (Anaes.)	\$745.80
15,335	Implantation of a sealed radioactive source (having a half-life of less than 115 days including iodine, gold, iridium or tantalum) to a site where the volume treated involves only a single plane but does not require surgical exposure and using manual afterloading techniques (Anaes.)	\$676.80
15,336	Implantation of a sealed radioactive source (having a half-life of less than 115 days including iodine, gold, iridium or tantalum) to a site where the volume treated involves only a single plane but does not require surgical exposure and using automatic afterloading techniques (Anaes.)	\$676.80
15,338	Prostate, radioactive seed implantation of, radiation oncology component, using transrectal ultrasound guidance, for localised prostatic malignancy at clinical stages t1 (clinically inapparent tumour not palpable or visible by imaging) or t2 (tumour confined within prostate), with a gleason score of less than or equal to 7 and a prostate specific antigen (psa) of less than or equal to 10ng/ml at the time of diagnosis. the procedure must be performed at an approved site in association with a urologist.	\$935.60
15,339	Removal of a sealed radioactive source under general anaesthesia, or under epidural or spinal nerve block (Anaes.)	\$76.20
15,342	Construction and application of a radioactive mould using a sealed source having a half-life of greater than 115 days, to treat intracavity, intraoral or intranasal site	\$190.30
15,345	Construction and application of a radioactive mould using a sealed source having a half-life of less than 115 days including iodine, gold, iridium or tantalum to treat intracavity, intraoral or intranasal sites	\$507.80
15,348	Subsequent applications of radioactive mould referred to in item 15342 or 15345 each attendance	\$58.40
15,351	Construction with or without first application of a radioactive mould not exceeding 5 cm in diameter to an external surface	\$116.60
15,354	Construction and first application of a radioactive mould more than 5 cm in diameter to an external surface	\$141.50
15,357	Attendance upon a patient to apply a radioactive mould constructed for application to an external surface of the patient other than an attendance which is the first attendance to apply the mould each attendance	\$40.05
15,500	Radiation field setting using a simulator or isocentric xray or megavoltage machine or CT of a single area for treatment by a single field or parallel opposed fields (not being a service associated with a service to which item 15509 applies)	\$242.65
15,503	Radiation field setting using a simulator or isocentric xray or megavoltage machine or CT of a single area, where views in more than 1 plane are required for treatment by multiple fields, or of 2 areas (not being a service associated with a service to which item 15512 applies)	\$311.55
15,506	Radiation field setting using a simulator or isocentric xray or megavoltage machine or CT of 3 or more areas, or of total body or half body irradiation, or of mantle therapy or inverted Y fields, or of irregularly shaped fields using multiple blocks, or of offaxis fields or several joined fields (not being a service associated with a service to which item 15515 applies)	\$465.30
15,509	Radiation field setting using a diagnostic xray unit of a single area for treatment by a single field or parallel opposed fields (not being a service associated with a service to which item 15500 applies)	\$210.30
15,512	Radiation field setting using a diagnostic xray unit of a single area, where views in more than 1 plane are required for treatment by multiple fields, or of 2 areas (not being a service associated with a service to which item 15503 applies)	\$271.10
15,513	Radiation source localisation using a simulator or x-ray machine or CT of a single area, where views in more than 1 plane are required, for brachytherapy treatment planning for i125 seed implantation of localised prostate cancer, in association with item 15338	\$306.55
15,515	Radiation field setting using a diagnostic xray unit of 3 or more areas, or of total body or half body irradiation, or of mantle therapy or inverted Y fields, or of irregularly shaped fields using multiple blocks, or of offaxis fields or several joined fields (not being a service associated with a service to which item 15506 applies)	\$392.50
15,518	Radiation Dosimetry by a CT interfacing planning computer for megavoltage or teletherapy radiotherapy by a single field or parallel opposed fields to 1 area with up to 2 shielding blocks	\$77.00
15,521	Radiation Dosimetry by a CT interfacing planning computer for megavoltage or teletherapy radiotherapy to a single area by 3 or more fields, or by a single field or parallel opposed fields to 2 areas, or where wedges are used	\$339.90
15,524	Radiation Dosimetry by a CT interfacing planning computer for megavoltage or teletherapy radiotherapy to 3 or more areas, or by mantle fields or inverted Y fields or tangential fields or irregularly shaped fields using multiple blocks, or offaxis fields, or several joined fields	\$637.35
15,527	Radiation Dosimetry by a non CT interfacing planning computer for megavoltage or teletherapy radiotherapy by a single field or parallel opposed fields to 1 area with up to 2 shielding blocks	\$78.95

Item Number	Descriptor	Schedule Fee
15,530	Radiation Dosimetry by a non CT interfacing planning computer for megavoltage or teletherapy radiotherapy to a single area by 3 or more fields, or by a single field or parallel opposed fields to 2 areas, or where wedges are used	\$352.15
15,533	Radiation Dosimetry by a non CT interfacing planning computer for megavoltage or teletherapy radiotherapy to 3 or more areas, or by mantle fields or inverted Y fields, or tangential fields or irregularly shaped fields using multiple blocks, or offaxis fields, or several joined fields	\$667.70
15,536	Brachytherapy planning, computerised radiation dosimetry	\$266.90
15,539	Brachytherapy planning, computerised radiation dosimetry for i125 seed implantation of localised prostate cancer, in association with item 15338	\$627.30
15,550	Simulation for three dimensional conformal radiotherapy without intravenous contrast medium, where: (a) treatment set up and technique specifications are in preparations for three dimensional conformal radiotherapy dose planning; and (b) patient set up and immobilisation techniques are suitable for reliable ct image volume data acquisition and three dimensional conformal radiotherapy treatment; and (c) a high-quality ct-image volume dataset must be acquired for the relevant region of interest to be planned and treated; and (d) the image set must be suitable for the generation of quality digitally reconstructed radiographic images	\$658.60
15,553	Simulation for three dimensional conformal radiotherapy pre and post intravenous contrast medium, where: (a) treatment set up and technique specifications are in preparations for three dimensional conformal radiotherapy dose planning; and (b) patient set up and immobilisation techniques are suitable for reliable ct image volume data acquisition and three dimensional conformal radiotherapy treatment; and (c) a high-quality ct-image volume dataset must be acquired for the relevant region of interest to be planned and treated; and (d) the image set must be suitable for the generation of quality digitally reconstructed radiographic images	\$710.55
15,555	Simulation for intensity-modulated radiation therapy (imrt), with or without intravenous contrast medium, if: 1. treatment set-up and technique specifications are in preparations for three-dimensional conformal radiotherapy dose planning; and 2. patient set-up and immobilisation techniques are suitable for reliable ct-image volume data acquisition and three-dimensional conformal radiotherapy; and 3. a high-quality ct-image volume dataset is acquired for the relevant region of interest to be planned and treated; and 4. the image set is suitable for the generation of quality digitally-reconstructed radiographic images.	\$710.55
15,556	Dosimetry for three dimensional conformal radiotherapy of level 1 complexity where: (a) dosimetry for a single phase three dimensional conformal treatment plan using ct image volume dataset and having a single treatment target volume and organ at risk; and (b) one gross tumour volume or clinical target volume, plus one planning target volume plus at least one relevant organ at risk as defined in the prescription must be rendered as volumes; and (c) the organ at risk must be nominated as a planning dose goal or constraint and the prescription must specify the organ at risk dose goal or constraint; and (d) dose volume histograms must be generated, approved and recorded with the plan; and (e) a ct image volume dataset must be used for the relevant region to be planned and treated; and (f) the ct images must be suitable for the generation of quality digitally reconstructed radiographic images	\$664.40
15,559	Dosimetry for three dimensional conformal radiotherapy of level 2 complexity where: (a) dosimetry for a two phase three dimensional conformal treatment plan using ct image volume dataset(s) with at least one gross tumour volume, two planning target volumes and one organ at risk defined in the prescription; or (b) dosimetry for a one phase three dimensional conformal treatment plan using ct image volume datasets with at least one gross tumour volume, one planning target volume and two organ at risk dose goals or constraints defined in the prescription; or (c) image fusion with a secondary image (ct, mri or pet) volume dataset used to define target and organ at risk volumes in conjunction with and as specified in dosimetry for three dimensional conformal radiotherapy of level 1 complexity. All gross tumour targets, clinical targets, planning targets and organs at risk as defined in the prescription must be rendered as volumes. The organ at risk must be nominated as planning dose goals or constraints and the prescription must specify the organs at risk as dose goals or constraints. Dose volume histograms must be generated, approved and recorded with the plan. a ct image volume dataset must be used for the relevant region to be planned and treated. The ct images must be suitable for the generation of quality digitally reconstructed radiographic images	\$866.55
15,562	Dosimetry for three dimensional conformal radiotherapy of level 3 complexity - where: (a) dosimetry for a three or more phase three dimensional conformal treatment plan using ct image volume dataset(s) with at least one gross tumour volume, three planning target volumes and one organ at risk defined in the prescription; or (b) dosimetry for a two phase three dimensional conformal treatment plan using ct image volume datasets with at least one gross tumour volume, and (i) two planning target volumes; or (ii) two organ at risk dose goals or constraints defined in the prescription. or (c) dosimetry for a one phase three dimensional conformal treatment plan using ct image volume datasets with at least one gross tumour volume, one planning target volume and three organ at risk dose goals or constraints defined in the prescription; or (d) image fusion with a secondary image (ct, mri or pet) volume dataset used to define target and organ at risk volumes in conjunction with and as specified in dosimetry for three dimensional conformal radiotherapy of level 2 complexity. All gross tumour targets, clinical targets, planning targets and organs at risk as defined in the prescription must be rendered as volumes. The organ at risk must be nominated as planning dose goals or constraints and the prescription must specify the organs at risk as dose goals or constraints. Dose volume histograms must be generated, approved and recorded with the plan. a ct image volume dataset must be used for the relevant region to be planned and treated. The ct images must be suitable for the generation of quality digitally reconstructed radiographic images	\$1,120.75
15,565	Preparation of an IMRT DOSIMETRY PLAN, which uses one or more CT image volume datasets, if: (a)in preparing the IMRT dosimetry plan: (i)the differential between target dose and normal tissue dose is maximised, based on a review and assessment by a radiation oncologist; and (ii)all gross tumour targets, clinical targets, planning targets and organs at risk are rendered as volumes as defined in the prescription; and (iii)organs at risk are nominated as planning dose goals or constraints and the prescription specifies the organs at risk as dose goals or constraints; and (iv)dose calculations and dose volume histograms are generated in an inverse planned process, using a specialised calculation algorithm, with prescription and plan details approved and recorded in the plan; and (v)a CT image volume dataset is used for the relevant region to be planned and treated; and (vi)the CT images are suitable for the generation of quality digitally reconstructed radiographic images; and (b) the final IMRT dosimetry plan is validated by the radiation therapist and the medical physicist, using robust quality assurance processes that include: (i)determination of the accuracy of the dose fluence delivered by the multi-leaf collimator and gantry position (static or dynamic); and (ii)ensuring that the plan is deliverable, data transfer is acceptable and validation checks are completed on a linear accelerator; and (iii)validating the accuracy of the derived IMRT dosimetry plan; and (c)the final IMRT dosimetry plan is approved by the radiation oncologist prior to delivery.	\$3,313.85
15,600	Stereotactic radiosurgery, including all radiation oncology consultations, planning, simulation, dosimetry and treatment	\$1,702.30

Item Number	Descriptor	Schedule Fee
15,700	Radiation oncology treatment verification - single projection (with single or double exposures) – when prescribed and reviewed by a radiation oncologist and not associated with item 15705 or 15710 - each attendance at which treatment is verified (ie maximum one per attendance).	\$45.95
15,705	radiation oncology treatment verification - multiple projection acquisition when prescribed and reviewed by a radiation oncologist and not associated with item 15700 or 15710 - each attendance at which treatment involving three or more fields is verified (ie maximum one per attendance).	\$76.60
15,710	Radiation oncology treatment verification - volumetric acquisition, when prescribed and reviewed by a radiation oncologist and not associated with item 15700 or 15705 each attendance at which treatment involving three fields or more is verified (ie maximum one per attendance). (see para t2.5 of explanatory notes to this category)	\$76.60
15,715	Radiation oncology treatment verification of planar or volumetric IGRT for IMRT, involving the use of at least 2 planar image views or projections or 1 volumetric image set to facilitate a 3-dimensional adjustment to radiation treatment field positioning, if: (a) the treatment technique is classified as imrt; and (b) the margins applied to volumes (clinical target volume or planning target volume) are tailored or reduced to minimise treatment related exposure of healthy or normal tissues; and (c) the decisions made using acquired images are based on action algorithms and are given effect immediately prior to or during treatment delivery by qualified and trained staff considering complex competing factors and using software driven modelling programs; and (d) the radiation treatment field positioning requires accuracy levels of less than 5mm (curative cases) or up to 10mm (palliative cases) to ensure accurate dose delivery to the target; and (e) the image decisions and actions are documented in the patient s record; and (f) the radiation oncologist is responsible for supervising the process, including specifying the type and frequency of imaging, tolerance and action levels to be incorporated in the process, reviewing the trend analysis and any reports and relevant images during the treatment course and specifying action protocols as required; and (g) when treatment adjustments are inadequate to satisfy treatment protocol requirements, replanning is required; and(h) the imaging infrastructure (hardware and software) is linked to the treatment unit and networked to an image database, enabling both on line and off line reviews.	\$76.60
15,800	Brachytherapy treatment verification - maximum of one only for each attendance.	\$96.30
15,850	Radiation source localisation using a simulator, x-ray machine, ct or ultrasound of a single area, where views in more than one plane are required, for brachytherapy treatment planning, not being a service to which item 15513 applies.	\$199.50
15,900	Breast, malignant tumour, targeted intraoperative radiotherapy, using an intrabeam device, delivered at the time of breast-conserving surgery (partial mastectomy or lumpectomy) for a patient who: a) is 45 years of age or more; and b) has a t1 or small t2 (less than or equal to 3cm in diameter) primary tumour; and c) has an histologic grade 1 or 2 tumour; and d) has an oestrogen-receptor positive tumour; and e) has a node negative malignancy; and f) is suitable for wide local excision of a primary invasive ductal carcinoma that was diagnosed as unifocal on conventional examination and imaging; and g) has no contra-indications to breast irradiation	\$250.00
30,299	Sentinel lymph node biopsy or biopsies for breast cancer, involving dissection in a level I axilla (as defined at t8.16), using preoperative lymphoscintigraphy and lymphotropic dye injection, not being a service associated with a service to which item 30300, 30302 or 30303 applies (Anaes.) (Assist.)	\$637.45
30,300	Sentinel lymph node biopsy or biopsies for breast cancer, involving dissection in a level ii/iii axilla, using preoperative lymphoscintigraphy and lymphotropic dye injection, not being a service associated with a service to which item 30299, 30302 or 30303 applies (Anaes.) (Assist.)	\$764.90
30,302	Sentinel lymph node biopsy or biopsies for breast cancer, involving dissection in a level i axilla, using lymphotropic dye injection, not being a service associated with a service to which item 30299, 30300 or 30303 applies (Anaes.) (Assist.)	\$509.95
30,303	Sentinel lymph node biopsy or biopsies for breast cancer, involving dissection in a level ii/iii axilla, using lymphotropic dye injection, not being a service associated with a service to which item 30299, 30300 or 30302 applies (Anaes.) (Assist.)	\$611.85

Other Procedures

Item Number	Descriptor	Schedule Fee
13,015	hyperbaric, oxygen therapy, for treatment of localised non-neurological soft tissue radiation injuries excluding radiation-induced soft tissue lymphoedema of the arm after treatment for breast cancer, performed in a comprehensive hyperbaric medicine facility, under the supervision of a medical practitioner qualified in hyperbaric medicine, for a period in the hyperbaric chamber of between 1 hour 30 minutes and 3 hours, including any associated attendance.	\$254.75
13,760	In vitro processing (and cryopreservation) of bone marrow or peripheral blood for autologous stem cell transplantation as an adjunct to high dose chemotherapy for: .chemosensitive intermediate or high grade non-Hodgkin's lymphoma at high risk of relapse following first line chemotherapy; or . Hodgkin's disease which has relapsed following, or is refractory to, chemotherapy; or . Acute myelogenous leukaemia in first remission, where suitable genotypically matched sibling donor is not available for allogeneic bone marrow transplant; or . multiple myeloma in remission (complete or partial) following standard dose chemotherapy; or . small round cell sarcomas; or . primitive neuroectodermal tumour; or . germ cell tumours which have relapsed following, or are refractory to, chemotherapy; or . germ cell tumours which have had an incomplete response to first line therapy. - performed under the supervision of a consultant physician - each day.	\$762.60
16,006	Administration of a therapeutic dose of Iodine 131 for thyroid cancer by single dose technique	\$499.85

Item Number	Descriptor	Schedule Fee
16,522	Management of labour and birth, or birth alone, (including caesarean section), on or after 23 weeks gestation, if in the course of antenatal supervision or intrapartum management one or more of the following conditions is present, including postnatal care for 7 days: (a) fetal loss; (b) multiple pregnancy; (c) antepartum haemorrhage that is: (i) of greater than 200 ml; or (ii) associated with disseminated intravascular coagulation; (d) placenta praevia on ultrasound in the third trimester with the placenta within 2 cm of the internal cervical os; (e) baby with a birth weight less than or equal to 2,500 g; (f) trial of vaginal birth in a patient with uterine scar where there has been a planned vaginal birth after caesarean section; (g) trial of vaginal breech birth where there has been a planned vaginal breech birth; (h) prolonged labour greater than 12 hours with partogram evidence of abnormal cervimetric progress as evidenced by cervical dilatation at less than 1 cm/hr in the active phase of labour (after 3 cm cervical dilatation and effacement until full dilatation of the cervix); (i) acute fetal compromise evidenced by: (i) scalp pH less than 7.15; or (ii) scalp lactate greater than 4.0; (j) acute fetal compromise evidenced by at least one of the following significant cardiotocograph abnormalities: (i) prolonged bradycardia (less than 100 bpm for more than 2 minutes); (ii) absent baseline variability (less than 3 bpm); (iii) sinusoidal pattern; (iv) complicated variable decelerations with reduced (3 to 5 bpm) or absent baseline variability; (v) late decelerations; (k) pregnancy induced hypertension of at least 140/90 mm Hg associated with: (i) at least 2+ proteinuria on urinalysis; or (ii) protein-creatinine ratio greater than 30 mg/mmol; or (iii) platelet count less than 150 x 10 ⁹ /L; or (iv) uric acid greater than 0.36 mmol/L; (l) gestational diabetes mellitus requiring at least daily blood glucose monitoring; (m) mental health disorder (whether arising prior to pregnancy, during pregnancy or postpartum) that is demonstrated by: (i) the patient requiring hospitalisation; or (ii) the patient receiving ongoing care by a psychologist or psychiatrist to treat the symptoms of a mental health disorder; or (iii) the patient having a GP mental health treatment plan; or (iv) the patient having a management plan prepared in accordance with item 291; (n) disclosure or evidence of domestic violence; (o) any of the following conditions either diagnosed pre-pregnancy or evident at the first antenatal visit before 20 weeks gestation: (i) pre-existing hypertension requiring antihypertensive medication prior to pregnancy; (ii) cardiac disease (co-managed with a specialist physician and with echocardiographic evidence of myocardial dysfunction); (iii) previous renal or liver transplant; (iv) renal dialysis; (v) chronic liver disease with documented oesophageal varices; (vi) renal insufficiency in early pregnancy (serum creatinine greater than 110 mmol/L); (vii) neurological disorder that confines the patient to a wheelchair throughout pregnancy; (viii) maternal height of less than 148 cm; (ix) a body mass index greater than or equal to 40; (x) pre-existing diabetes mellitus on medication prior to pregnancy; (xi) thyrotoxicosis requiring medication; (xii) previous thrombosis or thromboembolism requiring anticoagulant therapy through pregnancy and the early puerperium; (xiii) thrombocytopenia with platelet count of less than 100,000 prior to 20 weeks gestation; (xiv) HIV, hepatitis B or hepatitis C carrier status positive; (xv) red cell or platelet iso-immunisation; (xvi) cancer with metastatic disease; (xvii) illicit drug misuse during pregnancy (Anaes.)	\$1,629.35
30,176	Lipectomy, radical abdominoplasty (Pitanguy type or similar), with excision of skin and subcutaneous tissue, repair of musculoaponeurotic layer and transposition of umbilicus, not being a service associated with a service to which item 30165, 30168, 30171, 30172, 30177, 30179, 45530, 45564 or 45565 applies, if the patient has previously had a massive intra-abdominal or pelvic tumour surgically removed (Anaes.) (Assist.)	\$985.70
30,190	Angiofibromas, trichoepitheliomas or other severely disfiguring tumours of the face or neck (excluding melanocytic naevi, sebaceous hyperplasia, dermatosis papulosa nigra, Campbell De Morgan angiomas and seborrheic or viral warts), suitable for laser ablation as confirmed by the opinion of a specialist in the specialty of dermatology—removal of, by carbon dioxide laser or erbium laser ablation, including associated resurfacing (10 or more tumours) (Anaes.)	\$397.75
30,191	Angiofibromas, trichoepithelioma, epidermal naevi, xanthelasma, pyogenic granuloma, genital angiokeratomas, hereditary haemorrhagic telangiectasia and other severely disfiguring or recurrently bleeding tumours (excluding melanocytic naevi, sebaceous hyperplasia, dermatosis papulosa nigra, Campbell De Morgan angiomas and seborrheic or viral warts), treatment of, with carbon dioxide/erbium or other appropriate laser (or curettage and fine point diathermy for pyogenic granuloma only), if confirmed by the opinion of a specialist in the specialty of dermatology, one or more lesions.	\$63.50
30,241	Bone tumour, innocent, excision of, not being a service to which another item in this Group applies (Anaes.) (Assist.)	\$356.35
30,251	Recurrent parotid tumour, excision of, with preservation of facial nerve (Anaes.) (Assist.)	\$1,921.75
30,275	Radical excision of intraoral tumour involving resection of mandible and lymph glands of neck (commandotype operation) (Anaes.) (Assist.)	\$1,762.75
30,324	Excision of an adrenocortical tumour or hyperplasia via endoscopic or open approach. (Anaes.) (Assist.)	\$1,364.90
30,419	Liver tumours, destruction of, by hepatic cryotherapy, not being a service associated with a service to which item 50950 or 50952 apply (Anaes.) (Assist.)	\$817.10
30,441	Intra operative ultrasound for staging of intra abdominal tumours (Anaes.)	\$136.25
30,458	Transduodenal operation on sphincter of Oddi, involving 1 or more of, removal of calculi, sphincterotomy, sphincteroplasty, biopsy, local excision of peri-ampullary or duodenal tumour, sphincteroplasty of the pancreatic duct, pancreatic duct septoplasty, with or without choledochotomy (Anaes.) (Assist.)	\$1,014.05
30,520	Gastric tumour, removal of, by local excision, not being a service to which item 30518 applies (Anaes.) (Assist.)	\$675.35
30,559	Oesophagus, local excision for tumour of (Anaes.) (Assist.)	\$849.55
30,578	Endocrine tumour, exploration of pancreas or duodenum, followed by local excision of pancreatic tumour (Anaes.) (Assist.)	\$1,147.20
30,580	Endocrine tumour, exploration of pancreas or duodenum, followed by local excision of duodenal tumour (Anaes.) (Assist.)	\$1,045.40
30,581	Endocrine tumour, exploration of pancreas or duodenum for, but no tumour found (Anaes.) (Assist.)	\$762.35
30,611	Benign tumour of soft tissue, excluding tumours of skin, cartilage, and bone, simple lipomas covered by item 31345 and lipomata - removal of by surgical excision, where the specimen excised is sent for histological confirmation of diagnosis, on a person under 10 years of age, not being a service to which another item in this group applies (Anaes.) (Assist.)	\$563.35
30,688	Endoscopicultrasound(endoscopy with ultrasound imaging), with or without biopsy, for the staging of 1 or more of oesophageal, gastric or pancreatic cancer, not in association with another item in this Subgroup (other than item 30484, 30485, 30491 or 30494) and other than a service associated with the routine monitoring of chronic pancreatitis. (Anaes.)	\$364.90
30,690	Endoscopic ultrasound(endoscopy with ultrasound imaging), with or without biopsy, with fine needle aspiration, including aspiration of the locoregional lymph nodes if performed, for the staging of 1 or more of oesophageal, gastric or pancreatic cancer, not in association with another item in this Subgroup (other than item 30484, 30485, 30491 or 30494) and other than a service associated with the routine monitoring of chronic pancreatitis. (Anaes.)	\$563.30
30,692	Endoscopic ultrasound(endoscopy with ultrasound imaging), with or without biopsy, for the diagnosis of 1 or more of pancreatic, biliary or gastric submucosal tumours, not in association with another item in this Subgroup (other than item 30484, 30485, 30491 or 30494) and other than a service associated with the routine monitoring of chronic pancreatitis. (Anaes.)	\$364.90

Item Number	Descriptor	Schedule Fee
30,694	Endoscopic ultrasound(endoscopy with ultrasound imaging), with or without biopsy,with fine needle aspiration,for the diagnosis of 1 or more of pancreatic, biliary or gastric submucosal tumours,not in association with another item in this Subgroup (other than item30484, 30485, 30491 or 30494)and other than a service associated with the routine monitoring of chronic pancreatitis. (Anaes.)	\$563.30
31,000	Mohs surgery of skin tumour located on the head, neck, genitalia, hand, digits, leg (below knee) or foot, utilising horizontal frozen sections with mapping of all excised tissue, and histological examination of all excised tissue by the specialist performing the procedure, if the specialist is recognised by the Australasian College of Dermatologists as an approved Mohs surgeon—6 or fewer sections (Anaes.)	\$580.90
31,001	Mohs surgery of skin tumour located on the head, neck, genitalia, hand, digits, leg (below knee) or foot, utilising horizontal frozen sections with mapping of all excised tissue, and histological examination of all excised tissue by the specialist performing the procedure, if the specialist is recognised by the Australasian College of Dermatologists as an approved Mohs surgeon—7 to 12 sections (inclusive) (Anaes.)	\$726.05
31,002	Mohs surgery of skin tumour located on the head, neck, genitalia, hand, digits, leg (below knee) or foot, utilising horizontal frozen sections with mapping of all excised tissue, and histological examination of all excised tissue by the specialist performing the procedure, if the specialist is recognised by the Australasian College of Dermatologists as an approved Mohs surgeon—13 or more sections (Anaes.)	\$871.30
31,003	Mohs surgery of skin tumour utilising horizontal frozen sections with mapping of all excised tissue, and histological examination of all excised tissue by the specialist performing the procedure, if the specialist is recognised by the Australasian College of Dermatologists as an approved Mohs surgeon—6 or fewer sections Not applicable to a service performed in association with a service to which item31000 applies (Anaes.)	\$580.90
31,004	Mohs surgery of skin tumour utilising horizontal frozen sections with mapping of all excised tissue, and histological examination of all excised tissue by the specialist performing the procedure, if the specialist is recognised by the Australasian College of Dermatologists as an approved Mohs surgeon—7 to 12 sections (inclusive) Not applicable to a service performed in association with a service to which item31001 applies (Anaes.)	\$726.05
31,005	Mohs surgery of skin tumour utilising horizontal frozen sections with mapping of all excised tissue, and histological examination of all excised tissue by the specialist performing the procedure, if the specialist is recognised by the Australasian College of Dermatologists as an approved Mohs surgeon—13 or more sections Not applicable to a service performed in association with a service to which item31002 applies (Anaes.)	\$871.30
31,206	Tumour, cyst, ulcer or scar (other than a scar removed during the surgical approach at an operation), removal of and suture, if: (a) the lesion size is not more than 10 mm in diameter; and (b) the removal is from a mucous membrane by surgical excision (other than by shave excision); and (c) the specimen excised is sent for histological examination (Anaes.)	\$95.45
31,211	Tumour, cyst, ulcer or scar (other than a scar removed during the surgical approach at an operation), removal of and suture, if: (a) the lesion size is more than 10 mm, but not more than 20 mm, in diameter; and (b) the removal is from a mucous membrane by surgical excision (other than by shave excision); and (c) the specimen excised is sent for histological examination (Anaes.)	\$123.10
31,216	Tumour, cyst, ulcer or scar (other than a scar removed during the surgical approach at an operation), removal of and suture, if: (a) the lesion size is more than 20 mm in diameter; and (b) the removal is from a mucous membrane by surgical excision (other than by shave excision); and (c) the specimen excised is sent for histological examination (Anaes.)	\$143.55
31,220	tumours (other than viral verrucae (common warts) and seborrheic keratoses), cysts, ulcers or scars (other than scars removed during the surgical approach at an operation), removal of 4 to 10 lesions and suture, if: (a) the size of each lesion is not more than 10 mm in diameter; and (b) each removal is from cutaneous or subcutaneous tissue by surgical excision (other than by shave excision); and (c) all of the specimens excised are sent for histological examination (Anaes.)	\$214.55
31,221	Tumours, cysts, ulcers or scars (other than scars removed during the surgical approach at an operation), removal of 4 to 10 lesions, if: (a) the size of each lesion is not more than 10 mm in diameter; and (b) each removal is from a mucous membrane by surgical excision (other than by shave excision); and (c) each site of excision is closed by suture; and (d) all of the specimens excised are sent for histological examination (Anaes.)	\$214.55
31,225	tumours (other than viral verrucae (common warts) and seborrheic keratoses), cysts, ulcers or scars (other than scars removed during the surgical approach at an operation), removal of more than 10 lesions, if: (a) the size of each lesion is not more than 10 mm in diameter; and (b) each removal is from cutaneous or subcutaneous tissue or mucous membrane by surgical excision (other than by shave excision); and (c) each site of excision is closed by suture; and (d) all of the specimens excised are sent for histological examination (Anaes.)	\$381.30
31,340	Muscle, bone or cartilage, excision of one or more of, if clinically indicated, and if: (a) the specimen excised is sent for histological confirmation; and (b)a malignant tumour of skin covered by item 31000, 31001, 31002, 31003, 31004, 31005, 31356, 31358, 31359, 31361, 31363, 31365, 31367, 31369, 31371,31372, 31373, 31374, 31375 or 31376 is excised (Anaes.)	
31,350	Benign tumour of soft tissue, excluding tumours of skin, cartilage, and bone, simple lipomas covered by item 31345 and lipomata, removal of by surgical excision, where the specimen excised is sent for histological confirmation of diagnosis, on a person 10 years of age or over, not being a service to which another item in this Group applies (Anaes.) (Assist.)	\$433.35
31,355	Malignant tumour of soft tissue, excluding tumours of skin, cartilage and bone, removal of by surgical excision, where histological proof of malignancy has been obtained, not being a service to which another item in this Group applies (Anaes.) (Assist.)	\$714.45
31,371	Malignant melanoma, appendageal carcinoma, malignant connective tissue tumour of skin or merkel cell carcinoma of skin, definitive surgical excision (other than by shave excision) and repair of, if: (a) the tumour is excised from nose, eyelid, eyebrow, lip, ear, digit or genitalia, or from a contiguous area; and (b) the necessary excision diameter is 6 mm or more; and (c) the excised specimen is sent for histological examination; and (d) malignancy is confirmed from the excised specimen or previous biopsy (Anaes.)	\$357.00
31,372	Malignant melanoma, appendageal carcinoma, malignant connective tissue tumour of skin or merkel cell carcinoma of skin, definitive surgical excision (other than by shave excision) and repair of, if: (a) the tumour is excised from face, neck, scalp, nipple-areola complex, distal lower limb (distal to, and including, the knee) or distal upper limb (distal to, and including, the ulnar styloid); and (b) the necessary excision diameter is less than 14 mm; and (c) the excised specimen is sent for histological examination; and (d) malignancy is confirmed from the excised specimen or previous biopsy; not in association with item 45201 (Anaes.)	\$308.70

Item Number	Descriptor	Schedule Fee
31,373	Malignant melanoma, appendageal carcinoma, malignant connective tissue tumour of skin or merkel cell carcinoma of skin, definitive surgical excision (other than by shave excision) and repair of, if: (a) the tumour is excised from face, neck, scalp, nipple-areola complex, distal lower limb (distal to, and including, the knee) or distal upper limb (distal to, and including, the ulnar styloid); and (b) the necessary excision diameter is 14 mm or more; and (c) the excised specimen is sent for histological examination; and (d) malignancy is confirmed from the excised specimen or previous biopsy (Anaes.)	\$356.80
31,374	Malignant melanoma, appendageal carcinoma, malignant connective tissue tumour of skin or merkel cell carcinoma of skin, definitive surgical excision (other than by shave excision) and repair of, if: (a) the tumour is excised from any part of the body not covered by item 31371, 31372 or 31373; and (b) the necessary excision diameter is less than 15 mm; and (c) the excised specimen is sent for histological examination; and (d) malignancy is confirmed from the excised specimen or previous biopsy;not in association with item 45201 (Anaes.)	\$281.90
31,375	Malignant melanoma, appendageal carcinoma, malignant connective tissue tumour of skin or merkel cell carcinoma of skin, definitive surgical excision (other than by shave excision) and repair of, if: (a) the tumour is excised from any part of the body not covered by item 31371, 31372 or 31373; and (b) the necessary excision diameter is at least 15 mm but not more than 30 mm; and (c) the excised specimen is sent for histological examination; and (d) malignancy is confirmed from the excised specimen or previous biopsy; not in association with item 45201 (Anaes.)	\$303.40
31,376	Malignant melanoma, appendageal carcinoma, malignant connective tissue tumour of skin or merkel cell carcinoma of skin, definitive surgical excision (other than by shave excision) and repair of, if: (a) the tumour is excised from any part of the body not covered by item 31371, 31372 or 31373; and (b) the necessary excision diameter is more than 30 mm; and (c) the excised specimen is sent for histological examination; and (d) malignancy is confirmed from the excised specimen or previous biopsy (Anaes.)	\$351.60
31,400	Malignant upper aerodigestive tract tumour up to and including 20mm in diameter (excluding tumour of the lip), excision of, where histological confirmation of malignancy has been obtained (Anaes.) (Assist.)	\$261.05
31,403	Malignant upper aerodigestive tract tumour more than and including 20mm and up to 40mm in diameter (excluding tumour of the lip), excision of, where histological confirmation of malignancy has been obtained (Anaes.) (Assist.)	\$301.35
31,406	Malignant upper aerodigestive tract tumour more than 40mm in diameter (excluding tumour of the lip), excision of, where histological confirmation of malignancy has been obtained (Anaes.) (Assist.)	\$502.15
31,409	Parapharyngeal tumour, excision of, by cervical approach (Anaes.) (Assist.)	\$1,560.15
31,412	Recurrent or persistent parapharyngeal tumour, excision of, by cervical approach (Anaes.) (Assist.)	\$1,921.75
31,509	Breast, malignant tumour, open surgical biopsy of, with or without frozen section histology (Anaes.)	\$346.75
31,512	Breast, malignant tumour, complete local excision of, with or without frozen section histology (Anaes.) (Assist.)	\$650.15
31,515	Breast, tumour site, re-excision of following open biopsy or incomplete excision of malignant tumour (Anaes.) (Assist.)	\$436.15
31,516	Breast, malignant tumour, complete local excision of, with or without frozen section histology when targeted intraoperative radiotherapy (using an IntraBeam device) is performed concurrently, if the requirements of item 15900 are met for the patient (Anaes.) (Assist.)	\$867.00
31,530	Breast, biopsy of solid tumour or tissue of, using a vacuum-assisted breast biopsy device under imaging guidance, for histological examination, where imaging has demonstrated:(a) microcalcification of lesion; or(b) impalpable lesion less than 1cm in diameter- including pre-operative localisation of lesion where performed, not being a service to which items 31539, 31545 or 31548 apply	\$595.65
31,539	Breast, biopsy of solid tumour or tissue of, using a bore-enbloc stereotactic biopsy, for histological examination, when conducted by a surgeon as determined by the Royal Australasian College of Surgeons, and where imaging has demonstrated an impalpable lesion of less than 15mm in diameter, not being a service to which item 31530, 31536 or 31548 applies (Anaes.)	\$398.80
31,545	Breast, biopsy of solid tumour or tissue of, using a bore-enbloc stereotactic biopsy, for histological examination, when conducted by a surgeon as determined by the Royal Australasian College of Surgeons; where imaging has demonstrated an impalpable lesion of less than 15mm in diameter, including initial guidewire localisation of lesion, by hookwire or similar device, using interventional imaging techniques and including imaging not being a service associated with a service to which item 31530, 31536 or 31548 applies (Anaes.)	\$595.65
31,548	Breast, biopsy of solid tumour or tissue of, using mechanical biopsy device, for histological examination, not being a service to which items 31530, 31539 or 31545 apply (Anaes.)	\$137.90
32,023	Endoscopic insertion of stent or stents for large bowel obstruction, stricture or stenosis, including colonoscopy and any image intensification, where the obstruction is due to: a) a pre-diagnosed colorectal cancer, or cancer of an organ adjacent to the bowel; or b) an unknown diagnosis (Anaes.)	\$555.35
32,036	Sacrococcygeal and presacral tumour excision of (Anaes.) (Assist.)	\$1,911.80
32,088	Fibreoptic colonoscopy examination of the colon beyond the hepatic flexure with or without biopsy, following a positive faecal occult blood test for a participant registered on the national bowel cancer screening program. (Anaes.)	\$334.35
32,089	Endoscopic examination of the colon beyond the hepatic flexure by fibreoptic colonoscopy for the removal of 1 or more polyps, following a positive faecal occult blood test for a participant registered on the National Bowel Cancer Screening Program. (Anaes.)	\$469.20
32,099	Rectal tumour of 5cm or less in diameter, per anal submucosal excision of (Anaes.) (Assist.)	\$333.20
32,102	Rectal tumour of greater than 5cm in diameter, indicated by pathological examination, per anal submucosal excision of (Anaes.) (Assist.)	\$634.70
32,103	rectal tumour, of less than 4 cm in diameter, per anal excision of, using rectoscopy incorporating either 3 dimensional or 2 dimensional optic viewing systems, if removal is unable to be performed during colonoscopy or by local excision, other than a service associated with a service to which item 32024, 32025, 32104 or 32106 applies (Anaes.) (Assist.)	\$772.30
32,104	rectal tumour, of 4 cm or greater in diameter, per anal excision of, using rectoscopy incorporating either 3 dimensional or 2 dimensional optic viewing systems, if removal is unable to be performed during colonoscopy or by local excision, other than a service associated with a service to which item 32024, 32025, 32103 or 32106 applies (Anaes.) (Assist.)	\$999.65
32,106	anterolateral intraperitoneal rectal tumour, per anal excision of, using rectoscopy incorporating either 3 dimensional or 2 dimensional optic viewing systems, if removal is unable to be performed during colonoscopy and if removal requires dissection within the peritoneal cavity, other than a service associated with a service to which item 32024, 32025, 32103 or 32104 applies (Anaes.) (Assist.)	\$1,364.60
32,108	Rectal tumour, transsphincteric excision of (Kraske or similar operation) (Anaes.) (Assist.)	\$999.65

Item Number	Descriptor	Schedule Fee
32,213	Sacral nerve lead or leads, percutaneous placement using fluoroscopic guidance (or open placement) and intraoperative test stimulation, to manage faecal incontinence in a patient who:a) has an anatomically intact but functionally deficient anal sphincter; and b) has faecal incontinence that has been refractory to conservative non -surgical treatment for at least 12 months; other than a patient who: c) is medically unfit for surgery; or d) is pregnant or planning pregnancy; or e) has irritable bowel syndrome; or f) has congenital anorectal malformations; or g) has active anal abscesses or fistulas; or h) has anorectal organic bowel disease, including cancer; or i) has functional effects of previous pelvic irradiation; or j) has congenital or acquired malformations of the sacrum; or k) has had rectal or anal surgery within the previous 12 months (Anaes.)	\$660.95
32,214	Neurostimulator or receiver, subcutaneous placement of, involving placement and connection of an extension wire to a sacral nerve electrode using fluoroscopic guidance, to manage faecal incontinence in a patient who:a) has an anatomically intact but functionally deficient anal sphincter; and b) has faecal incontinence that has been refractory to conservative non -surgical treatment for at least 12 months; other than a patient who: c) is medically unfit for surgery; or d) is pregnant or planning pregnancy; or e) has irritable bowel syndrome; or f) has congenital anorectal malformations; or g) has active anal abscesses or fistulas; or h) has anorectal organic bowel disease, including cancer; or i) has functional effects of previous pelvic irradiation; or j) has congenital or acquired malformations of the sacrum; or k) has had rectal or anal surgery within the previous 12 months (Anaes.) (Assist.)	\$334.00
32,215	Sacral nerve electrode or electrodes, management, adjustment and electronic programming of the neurostimulator by a medical practitioner, to manage faecal incontinence, other than in a patient who: a) is medically unfit for surgery; or b) is pregnant or planning pregnancy; or c) has irritable bowel syndrome; or d) has congenital anorectal malformations; or e) has active anal abscesses or fistulas; or f) has anorectal organic bowel disease, including cancer; or g) has functional effects of previous pelvic irradiation; or h) has congenital or acquired malformations of the sacrum; or i) has had rectal or anal surgery within the previous 12 months –each day	\$125.40
32,216	Sacral nerve lead or leads, percutaneous surgical repositioning of, using fluoroscopic guidance (or open surgical repositioning of) and interoperative test stimulation, to correct displacement or unsatisfactory positioning, if the lead was inserted to manage faecal incontinence in a patient who:a) has an anatomically intact but functionally deficient anal sphincter; and b) has faecal incontinence that has been refractory to conservative non -surgical treatment for at least 12 months; other than a patient who: c) is medically unfit for surgery; or d) is pregnant or planning pregnancy; or e) has irritable bowel syndrome; or f) has congenital anorectal malformations; or g) has active anal abscesses or fistulas; or h) has anorectal organic bowel disease, including cancer; or i) has functional effects of previous pelvic irradiation; or j) has congenital or acquired malformations of the sacrum; or k) has had rectal or anal surgery within the previous 12 months other than a service to which item 32213 applies (Anaes.)	\$593.55
32,217	Neurostimulator or receiver, removal of, if the neurostimulator or receiver was inserted to manage faecal incontinence in a patient who:a) has an anatomically intact but functionally deficient anal sphincter; and b) has faecal incontinence that has been refractory to conservative non -surgical treatment for at least 12 months; other than a patient who: c) is medically unfit for surgery; or d) is pregnant or planning pregnancy; or e) has irritable bowel syndrome; or f) has congenital anorectal malformations; or g) has active anal abscesses or fistulas; or h) has anorectal organic bowel disease, including cancer; or i) has functional effects of previous pelvic irradiation; or j) has congenital or acquired malformations of the sacrum; or k) has had rectal or anal surgery within the previous 12 months (Anaes.)	\$156.30
32,218	Sacral nerve lead or leads, removal of, if the lead was inserted to manage faecal incontinence in a patient who:a) has an anatomically intact but functionally deficient anal sphincter; and b) has faecal incontinence that has been refractory to conservative non -surgical treatment for at least 12 months; other than a patient who: c) is medically unfit for surgery; or d) is pregnant or planning pregnancy; or e) has irritable bowel syndrome; or f) has congenital anorectal malformations; or g) has active anal abscesses or fistulas; or h) has anorectal organic bowel disease, including cancer; or i) has functional effects of previous pelvic irradiation; or j) has congenital or acquired malformations of the sacrum; or k) has had rectal or anal surgery within the previous 12 months (Anaes.)	\$156.30
33,811	Inferior vena cava or iliac vein, open removal of thrombus or tumour (Anaes.) (Assist.)	\$1,763.80
34,148	Carotid associated tumour, resection of, with or without repair or reconstruction of internal or common carotid arteries, when tumour is 4cm or less in maximum diameter (Anaes.) (Assist.)	\$1,436.30
34,151	Carotid associated tumour, resection of, with or without repair or reconstruction of internal or common carotid arteries, when tumour is greater than 4cm in maximum diameter (Anaes.) (Assist.)	\$1,962.65
34,154	Recurrent carotid associated tumour, resection of, with or without repair or replacement of portion of internal or common carotid arteries (Anaes.) (Assist.)	\$2,338.75
35,404	Dosimetry, handling and injection of sir-Spheres for selective internal radiation therapy of hepatic metastases which are secondary to colorectal cancer and are not suitable for resection or ablation, used in combination with systemic chemotherapy using 5-fluorouracil (5fu) and leucovorin, not being a service to which item 35317, 35319, 35320 or 35321 applies The procedure must be performed by a specialist or consultant physician recognised in the specialties of nuclear medicine or radiation oncology on an admitted patient in a hospital. to be claimed once in the patient's lifetime only.	\$346.60
35,406	Trans-femoral catheterisation of the hepatic artery to administer sir-Spheres to embolise the microvasculature of hepatic metastases which are secondary to colorectal cancer and are not suitable for resection or ablation, for selective internal radiation therapy used in combination with systemic chemotherapy using 5-fluorouracil (5fu) and leucovorin, not being a service to which item 35317, 35319, 35320 or 35321 applies excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)	\$813.30
35,408	Catheterisation of the hepatic artery via a permanently implanted hepatic artery port to administer sir-Spheres to embolise the microvasculature of hepatic metastases which are secondary to colorectal cancer and are not suitable for resection or ablation, for selective internal radiation therapy used in combination with systemic chemotherapy using 5-fluorouracil (5fu) and leucovorin, not being a service to which item 35317, 35319, 35320 or 35321 applies excluding associated radiological services or preparation, and excluding aftercare (Anaes.) (Assist.)	\$610.10
35,557	Vagina, removal of simple tumour (including Gartner duct cyst) (Anaes.)	\$214.50
35,614	EXAMINATION OF LOWER TRACT by a Hinsemann type colposcope in a patient with a previous abnormal cervical smear screen result or a history of maternal ingestion of oestrogen or where a patient, because of suspicious signs of cancer, has been referred by another medical practitioner (Anaes.)	\$63.90
35,661	Hysterectomy, abdominal, requiring extensive retroperitoneal dissection with or without exposure of 1 or both ureters, for the management of severe endometriosis, pelvic inflammatory disease or benign pelvic tumours, with or without conservation of ovaries (Anaes.) (Assist.)	\$871.30

Item Number	Descriptor	Schedule Fee
36,507	RIGID CYSTOSCOPY using blue light with hexaminolevulinate as an adjunct to white light, including catheterisation, with resection, diathermy or visual laser destruction of bladder tumour or other lesion of the bladder, not being a service to which item 36840 or 36845 applies. (Anaes.)	\$388.20
36,508	RIGID CYSTOSCOPY using blue light with hexaminolevulinate as an adjunct to white light, including catheterisation, with diathermy, resection or visual laser destruction of multiple tumours in more than 2 quadrants of the bladder or solitary tumour greater than 2cm in diameter, not being a service to which item 36845 applies. (Anaes.)	\$756.40
36,526	Nephrectomy, radical with en bloc dissection of lymph nodes, with or without adrenalectomy, for a tumour less than 10cms in diameter, where performed if malignancy is clinically suspected but not confirmed by histopathological examination (Anaes.) (Assist.)	\$1,291.10
36,527	Nephrectomy, radical with en bloc dissection of lymph nodes, with or without adrenalectomy, for a tumour 10cms or more in diameter, or complicated by previous open or laparoscopic surgery on the same kidney, where performed if malignancy is clinically suspected but not confirmed by histopathological examination (Anaes.) (Assist.)	\$1,593.40
36,528	nephrectomy, radical with en bloc dissection of lymph nodes, with or without adrenalectomy, for a tumour less than 10 cms in diameter (Anaes.) (Assist.)	\$1,291.10
36,529	Nephrectomy, radical with en bloc dissection of lymph nodes, with or without adrenalectomy, for a tumour 10 cms or more in diameter, or complicated by previous open or laparoscopic surgery on the same kidney (Anaes.) (Assist.)	\$1,593.40
36,532	Nephro-ureterectomy, for tumour, with or without en bloc dissection of lymph nodes, including associated bladder repair and any associated endoscopic procedures (Anaes.) (Assist.)	\$1,661.85
36,533	Nephro-ureterectomy, for tumour, with or without en bloc dissection of lymph nodes, including associated bladder repair and any associated endoscopic procedures, complicated by previous open or laparoscopic surgery on the same kidney or ureter (Anaes.) (Assist.)	\$1,964.15
36,840	Cystoscopy, with resection, diathermy or visual laser destruction of bladder tumour or other lesion of the bladder, not being a service to which item 36845 applies (Anaes.)	\$323.20
36,845	Cystoscopy, with diathermy, resection or visual laser destruction of multiple tumours in more than 2 quadrants of the bladder or solitary tumour greater than 2cm in diameter (Anaes.)	\$691.40
37,219	Prostate, needle biopsy of, using prostatic ultrasound techniques and obtaining 1 or more prostatic specimens, being a service associated with a service to which item 55600 or 55603 applies (Anaes.) (Assist.)	\$280.85
37,220	Prostate, radioactive seed implantation of, urological component, using transrectal ultrasound guidance, for localised prostatic malignancy at clinical stages t1 (clinically inapparent tumour not palpable or visible by imaging) or t2 (tumour confined within prostate), with a gleason score of less than or equal to 7 and a prostate specific antigen (psa) of less than or equal to 10ng/ml at the time of diagnosis. the procedure must be performed by a urologist at an approved site in association with a radiation oncologist, and be associated with a service to which item 55603 applies. (Anaes.)	\$1,044.20
37,330	Urethrectomy, partial or complete, for removal of tumour (Anaes.) (Assist.)	\$649.80
38,446	Thoracotomy or sternotomy, for removal of thymus or mediastinal tumour (Anaes.) (Assist.)	\$1,183.40
38,670	Cardiac tumour, excision of, involving the wall of the atrium or inter-atrial septum, without patch or conduit reconstruction (Anaes.) (Assist.)	\$1,909.20
38,673	Cardiac tumour, excision of, involving the wall of the atrium or inter-atrial septum, requiring reconstruction with patch or conduit (Anaes.) (Assist.)	\$2,148.85
38,677	Cardiac tumour arising from ventricular myocardium, partial thickness excision of (Anaes.) (Assist.)	\$2,010.35
38,680	Cardiac tumour arising from ventricular myocardium, full thickness excision of including repair or reconstruction (Anaes.) (Assist.)	\$2,384.55
39,324	Neurectomy, neurotomy or removal of tumour from superficial peripheral nerve, by open operation (Anaes.) (Assist.)	\$276.80
39,327	Neurectomy, neurotomy or removal of tumour from deep peripheral or cranial nerve, by open operation, not being a service to which item 41575, 41576, 41578 or 41579 applies (Anaes.) (Assist.)	\$473.75
39,640	Tumour involving anterior cranial fossa, removal of, involving craniotomy, radical excision of the skull base, and dural repair (Anaes.) (Assist.)	\$3,031.65
39,642	Tumour involving anterior cranial fossa, removal of, involving frontal craniotomy with lateral rhinotomy for clearance of paranasal sinus extension, (intracranial procedure) (Anaes.) (Assist.)	\$3,187.25
39,646	Tumour involving anterior cranial fossa, removal of, involving frontal craniotomy with lateral rhinotomy and radical clearance of paranasal sinus and orbital fossa extensions, with intracranial decompression of the optic nerve, (intracranial procedure) (Anaes.) (Assist.)	\$3,653.60
39,650	Tumour involving middle cranial fossa and infra-temporal fossa, removal of, craniotomy and radical or sub-total radical excision, with division and reconstruction of zygomatic arch, (intracranial procedure) (Anaes.) (Assist.)	\$2,642.95
39,653	Petro-clival and clival tumour, removal of, by supra and infratentorial approaches for radical or sub-total radical excision (intracranial procedure), not being a service to which item 39654 or 39656 applies (Anaes.) (Assist.)	\$4,703.15
39,654	Petro-clival and clival tumour, removal of, by supra and infratentorial approaches for radical or sub-total radical excision, (intracranial procedure), conjoint surgery, principal surgeon (Anaes.) (Assist.)	\$3,420.50
39,656	Petro-clival and clival tumour, removal of, by supra and infratentorial approaches for radical or sub-total radical excision, (intracranial procedure), conjoint surgery, co-surgeon (Assist.)	\$2,565.30
39,658	Tumour involving the clivus, radical or sub-total radical excision of, involving transoral or transmaxillary approach (Anaes.) (Assist.)	\$3,031.65
39,660	Tumour or vascular lesion of cavernous sinus, radical excision of, involving craniotomy with or without intracranial carotid artery exposure (Anaes.) (Assist.)	\$3,031.65
39,662	Tumour or vascular lesion of foramen magnum, radical excision of, via transcondylar or far lateral suboccipital approach (Anaes.) (Assist.)	\$3,031.65
39,700	Skull tumour, benign or malignant, excision of, excluding cranioplasty (Anaes.) (Assist.)	\$556.60
39,703	Intracranial tumour, cyst or other brain tissue, burr-hole and biopsy of, or drainage of, or both (Anaes.) (Assist.)	\$519.00
39,706	Intracranial tumour, biopsy or decompression of via osteoplastic flap or biopsy and decompression of via osteoplastic flap (Anaes.) (Assist.)	\$1,112.85
39,709	Craniotomy for removal of glioma, metastatic carcinoma or any other tumour in cerebrum, cerebellum or brain stem - not being a service to which another item in this Sub-group applies (Anaes.) (Assist.)	\$1,586.75
39,712	Craniotomy for removal of meningioma, pinealoma, cranio-pharyngioma, intraventricular tumour or any other intracranial tumour, not being a service to which another item in this Sub-group applies (Anaes.) (Assist.)	\$2,865.00
39,715	Pituitary tumour, removal of, by transcranial or transphenoidal approach (Anaes.) (Assist.)	\$1,985.30

Item Number	Descriptor	Schedule Fee
41,575	Cerebellopontine angle tumour, removal of by 2 surgeons operating conjointly, by transmastoid, translabyrinthine or retromastoid approach transmastoid, translabyrinthine or retromastoid procedure (including aftercare) (Anaes.) (Assist.)	\$2,435.70
41,576	Cerebello - pontine angle tumour, removal of, by transmastoid, translabyrinthine or retromastoid approach - intracranial procedure (including aftercare) not being a service to which item 41578 or 41579 applies (Anaes.) (Assist.)	\$3,653.60
41,578	Cerebello pontine angle tumour, removal of, by transmastoid, translabyrinthine or retromastoid approach, (intracranial procedure) - conjoint surgery, principal surgeon (Anaes.) (Assist.)	\$2,435.70
41,579	Cerebello-pontine angle tumour, removal of, by transmastoid, translabyrinthine or retromastoid approach, (intracranial procedure) - conjoint surgery, co-surgeon (Assist.)	\$1,826.75
41,581	Tumour involving infra-temporal fossa, removal of, involving craniotomy and radical excision of (Anaes.) (Assist.)	\$2,801.55
41,584	Partial temporal bone resection for removal of tumour involving mastoidectomy with or without decompression of facial nerve (Anaes.) (Assist.)	\$1,922.65
41,587	Total temporal bone resection for removal of tumour (Anaes.) (Assist.)	\$2,618.60
41,620	Glomus tumour, transtympanic removal of (Anaes.) (Assist.)	\$824.55
41,623	Glomus tumour, transmastoid removal of, including mastoidectomy (Anaes.) (Assist.)	\$1,194.25
41,728	Lateral rhinotomy with removal of tumour (Anaes.) (Assist.)	\$897.30
41,864	Microalaryngoscopy with removal of tumour (Anaes.) (Assist.)	\$407.50
41,901	Endoscopic laser resection of endobronchial tumours for relief of obstruction including any associated endoscopic procedures (Anaes.) (Assist.)	\$604.30
42,539	Orbit, exploration of, with removal of tumour or foreign body, requiring removal of bone (Anaes.) (Assist.)	\$1,188.20
42,542	Orbit, exploration of anterior aspect with removal of tumour or foreign body (Anaes.) (Assist.)	\$503.85
42,543	Orbit, exploration of retrobulbar aspect with removal of tumour or foreign body (Anaes.) (Assist.)	\$883.85
42,692	Limbic tumour, removal of, excluding Pterygium (Anaes.) (Assist.)	\$276.80
42,695	Limbic tumour, excision of, requiring keratectomy or sclerectomy, excluding Pterygium (Anaes.) (Assist.)	\$451.10
42,764	Iridectomy (including excision of tumour of iris) or iridotomy, as an independent procedure, other than by laser (Anaes.) (Assist.)	\$519.00
42,767	Tumour, involving ciliary body or ciliary body and iris, excision of (Anaes.) (Assist.)	\$1,090.35
42,805	Tantalum markers, surgical insertion to the sclera to localise the tumour base to assist in planning of radiotherapy of choroidal melanomas, 1 or more (Anaes.) (Assist.)	\$586.50
42,806	Iris tumour, laser photocoagulation of (Anaes.) (Assist.)	\$353.35
42,811	Transpupillary thermotherapy, for treatment of choroidal and retinal tumours or vascular malformations (Anaes.)	\$451.10
42,821	Ocular Transillumination, for the diagnosis and measurement of intraocular tumours (Anaes.)	\$90.35
43,981	Nephroblastoma, neuroblastoma or other malignant tumour, laparotomy (exploratory), including associated biopsies, where no other intra-abdominal procedure is performed (Anaes.) (Assist.)	\$509.65
45,520	Reduction mammoplasty (unilateral) with surgical repositioning of nipple, in the context of breast cancer or developmental abnormality of the breast (Anaes.) (Assist.)	\$900.45
45,524	Mammoplasty, augmentation (unilateral) in the context of: (a) breast cancer; or (b) developmental abnormality of the breast, if there is a difference in breast volume, as demonstrated by an appropriate volumetric measurement technique, of at least: (i) 20% in normally shaped breasts; or (ii) 10% in tubular breasts or in breasts with abnormally high inframammary folds. Applicable only once per occasion on which the service is provided (Anaes.) (Assist.)	\$741.65
45,553	Breast prosthesis, removal of and replacement with another prosthesis, following medical complications (for rupture, migration of prosthetic material or symptomatic capsular contracture), if: (a) either: (i) it is demonstrated by intra-operative photographs post-removal that removal alone would cause unacceptable deformity; or (ii) the original implant was inserted in the context of breast cancer or developmental abnormality; and (b) photographic and/or diagnostic imaging evidence demonstrating the clinical need for this service is documented in the patient notes (Anaes.) (Assist.)	\$571.60
45,554	Breast prosthesis, removal and replacement with another prosthesis, following medical complications (for rupture, migration of prosthetic material or symptomatic capsular contracture), including excision of at least half of the fibrous capsule or formation of a new pocket, or both, if: (a) either: (i) it is demonstrated by intra-operative photographs post-removal that removal alone would cause unacceptable deformity; or (ii) the original implant was inserted in the context of breast cancer or developmental abnormality; and (b) the excised specimen is sent for histopathology and the volume removed is documented in the histopathology report; and (c) photographic and/or diagnostic imaging evidence demonstrating the clinical need for this service is documented in the patient notes (Anaes.) (Assist.)	\$699.45
45,556	Breast ptosis, correction of (unilateral), in the context of breast cancer or developmental abnormality, if photographic evidence (including anterior, left lateral and right lateral views) and/or diagnostic imaging evidence demonstrating the clinical need for this service is documented in the patient notes Applicable only once per occasion on which the service is provided (Anaes.) (Assist.)	\$766.05
45,605	Mandible or maxilla, segmental resection of, for tumours or cysts (Anaes.) (Assist.)	\$587.60
45,801	Tumour, cyst, ulcer or scar, (other than a scar removed during the surgical approach at an operation), in the oral and maxillofacial region, up to 3 cm in diameter, removal from cutaneous or subcutaneous tissue or from mucous membrane, where the removal is by surgical excision and suture, not being a service to which item 45803 applies (Anaes.)	\$126.90
45,803	Tumours, cysts, ulcers or scars, (other than a scar removed during the surgical approach at an operation), in the oral and maxillofacial region, up to 3 cm in diameter, removal from cutaneous or subcutaneous tissue or from mucous membrane, where the removal is by surgical excision and suture, and the procedure is performed on more than 3 but not more than 10 lesions (Anaes.) (Assist.)	\$326.05
45,805	Tumour, cyst, ulcer or scar, (other than a scar removed during the surgical approach at an operation), in the oral and maxillofacial region, more than 3 cm in diameter, removal from cutaneous or subcutaneous tissue or from mucous membrane (Anaes.)	\$172.50
45,807	Tumour, cyst (other than a cyst associated with a tooth or tooth fragment unless it has been established by radiological examination that there is a minimum of 5mm separation between the cyst lining and tooth structure or where a tumour or cyst has been proven by positive histopathology), ulcer or scar (other than a scar removed during the surgical approach at an operation), in the oral and maxillofacial region, removal of, not being a service to which another item in this subgroup applies, involving muscle, bone, or other deep tissue (Anaes.)	\$246.50

Item Number	Descriptor	Schedule Fee
45,809	Tumour or deep cyst (other than a cyst associated with a tooth or tooth fragment unless it has been established by radiological examination that there is a minimum of 5mm separation between the cyst lining and tooth structure or where a tumour or cyst has been proven by positive histopathology), in the oral and maxillofacial region, removal of, requiring wide excision, not being a service to which another item in this subgroup applies (Anaes.) (Assist.)	\$371.50
45,811	Tumour, in the oral and maxillofacial region, removal of, from soft tissue (including muscle, fascia and connective tissue), extensive excision of, without skin or mucosal graft (Anaes.) (Assist.)	\$502.25
45,813	Tumour, in the oral and maxillofacial region, removal of, from soft tissue (including muscle, fascia and connective tissue), extensive excision of, with skin or mucosal graft (Anaes.) (Assist.)	\$587.60
45,845	Osseo-integration procedure - intra-oral implantation of titanium fixture to facilitate restoration of the dentition following resection of part of the maxilla or mandible for benign or malignant tumours (Anaes.)	\$503.85
45,847	Osseo-integration procedure - fixation of transmucosal abutment to fixtures placed following resection of part of the maxilla or mandible for benign or malignant tumours (Anaes.)	\$186.50
50,200	Aggressive or potentially malignant bone or deep soft tissue tumour, biopsy of (not including aftercare) (Anaes.)	\$188.20
50,201	Aggressive or potentially malignant bone or deep soft tissue tumour, involving neurovascular structures, open biopsy of (not including aftercare) (Anaes.) (Assist.)	\$329.50
50,203	Bone or malignant deep soft tissue tumour, lesional or marginal excision of (Anaes.) (Assist.)	\$414.25
50,206	Bone tumour, lesional or marginal excision of, combined with any 1 of: liquid nitrogen freezing, autograft, allograft or cementation (Anaes.) (Assist.)	\$611.90
50,209	Bone tumour, lesional or marginal excision of, combined with any 2 or more of: liquid nitrogen freezing, autograft, allograft or cementation (Anaes.) (Assist.)	\$753.25
50,212	Malignant or aggressive soft tissue tumour affecting the long bones of leg or arm, enbloc resection of, with compartmental or wide excision of soft tissue, without reconstruction (Anaes.) (Assist.)	\$1,647.55
50,215	Malignant or aggressive soft tissue tumour affecting the long bones of leg or arm, enbloc resection of, with compartmental or wide excision of soft tissue, with intercalary reconstruction (prosthesis, allograft or autograft) (Anaes.) (Assist.)	\$2,071.20
50,218	Malignant tumour of long bone, enbloc resection of, with replacement or arthrodesis of adjacent joint, with synovectomy if performed (Anaes.) (Assist.)	\$2,730.30
50,221	Malignant or aggressive soft tissue tumour of pelvis, sacrum or spine; or scapula and shoulder, enbloc resection of (Anaes.) (Assist.)	\$2,541.85
50,224	Malignant or aggressive soft tissue tumour of pelvis, sacrum or spine; or scapula and shoulder, enbloc resection of, with reconstruction by prosthesis, allograft or autograft (Anaes.) (Assist.)	\$2,824.35
50,227	Malignant bone tumour, enbloc resection of, with massive anatomic specific allograft or autograft, with or without prosthetic replacement (Anaes.) (Assist.)	\$3,295.10
50,230	Benign tumour, resection of, requiring anatomic specific allograft, with or without internal fixation (Anaes.) (Assist.)	\$1,694.60
50,233	Malignant tumour, amputation for, hemipelvectomy or interscapulo-thoracic (Anaes.) (Assist.)	\$2,165.35
50,236	Malignant tumour, amputation for, hip disarticulation, shoulder disarticulation or proximal third femur (Anaes.) (Assist.)	\$1,694.60
50,239	Malignant tumour, amputation for, not being a service to which another item in this Group applies (Anaes.) (Assist.)	\$1,129.65
50,950	Unresectable primary malignant tumour of the liver, destruction of, by percutaneous radiofrequency ablation or percutaneous microwave tissue ablation (including any associated imaging services), other than a service associated with a service to which item 30419 or 50952 applies (Anaes.)	\$817.10
50,952	Unresectable primary malignant tumour of the liver, destruction of, by open or laparoscopic radiofrequency ablation or open or laparoscopic microwave tissue ablation (including any associated imaging services), if a multi-disciplinary team has assessed that percutaneous radiofrequency ablation or percutaneous microwave tissue ablation cannot be performed or is not practical because of one or more of the following clinical circumstances: (a) percutaneous access cannot be achieved; (b) vital organs or tissues are at risk of damage from the percutaneous radiofrequency ablation or percutaneous microwave tissue ablation procedure; (c) resection of one part of the liver is possible, however there is at least one primary liver tumour in an unresectable portion of the liver that is suitable for radiofrequency ablation or microwave tissue ablation; other than a service associated with a service to which item 30419 or 50950 applies. (Anaes.)	\$817.10
51,073	Removal of intramedullary tumour or arteriovenous malformation, not being a service associated with a service to which item 51071 or 51072 applies (Anaes.) (Assist.)	\$3,300.00
52,036	Tumour, cyst, ulcer or scar (other than a scar removed during the surgical approach at an operation), up to 3 cm in diameter, removal from cutaneous or subcutaneous tissue or from mucous membrane, if the removal is by surgical excision and suture, not being a service to which item 52039 applies (Anaes.)	\$126.90
52,039	Tumours, cysts, ulcers or scars (other than a scar removed during the surgical approach at an operation), up to 3 cm in diameter, removal from cutaneous or subcutaneous tissue or from mucous membrane, if the removal is by surgical excision and suture, and the procedure is performed on more than 3 but not more than 10 lesions (Anaes.) (Assist.)	\$326.05
52,042	Tumour, cyst, ulcer or scar (other than a scar removed during the surgical approach at an operation), more than 3 cm in diameter, removal from cutaneous or subcutaneous tissue or from mucous membrane (Anaes.)	\$172.50
52,045	Tumour, cyst (other than a cyst associated with a tooth or tooth fragment unless it has been established by radiological examination that there is a minimum of 5 mm separation between the cyst lining and tooth structure or if a tumour or cyst has been proven by positive histopathology), ulcer or scar (other than a scar removed during the surgical approach at an operation), removal of, not being a service to which another item in groups O3 to O9 applies, involving muscle, bone, or other deep tissue (Anaes.)	\$246.50
52,048	Tumour or deep cyst (other than a cyst associated with a tooth or tooth fragment unless it has been established by radiological examination that there is a minimum of 5 mm separation between the cyst lining and tooth structure or if a tumour or cyst has been proven by positive histopathology), removal of, requiring wide excision, not being a service to which another item in groups O3 to O9 applies (Anaes.) (Assist.)	\$371.50
52,051	Tumour, removal of, from soft tissue (including muscle, fascia and connective tissue), extensive excision of, without skin or mucosal graft (Anaes.) (Assist.)	\$502.25
52,054	Tumour, removal of, from soft tissue (including muscle, fascia and connective tissue), extensive excision of, with skin or mucosal graft (Anaes.) (Assist.)	\$587.60
52,063	Bone tumour in the oral and maxillofacial region, innocent, excision of, not being a service to which another item in groups O3 to O9 applies (Anaes.) (Assist.)	\$356.35
52,114	Mandible or maxilla, segmental resection of, for tumours or cysts (Anaes.) (Assist.)	\$587.60

Item Number	Descriptor	Schedule Fee
52,180	Aggressive or potentially malignant bone or deep soft tissue tumour in the oral and maxillofacial region, biopsy of (not including after-care) (Anaes.)	\$188.20
52,182	Bone or malignant deep soft tissue tumour in the oral and maxillofacial region, lesional or marginal excision of (Anaes.) (Assist.)	\$414.25
52,184	Bone tumour in the oral and maxillofacial region, lesional or marginal excision of, combined with any 1 of liquid nitrogen freezing, autograft, allograft or cementation (Anaes.) (Assist.)	\$611.90
52,186	Bone tumour in the oral and maxillofacial region, lesional or marginal excision of, combined with any 2 or more of liquid nitrogen freezing, autograft, allograft or cementation (Anaes.) (Assist.)	\$753.25

Diagnostic Imaging Services

Item Number	Descriptor	Schedule Fee
55,296	Duplex scanning, unilateral, involving B mode ultrasound imaging and integrated doppler flow spectral analysis and marking of veins in the lower limbs below the inguinal ligament before varicose vein surgery, including any associated skin marking, not being a service associated with a service to which an item in Subgroup 1 (with the exception of item 55054), 3 or 4 applies (R)	\$111.05
55,600	Prostate, bladder base and urethra, ultrasound scan of, if performed: (a) personally by a medical practitioner (not being the medical practitioner who assessed the patient as specified in paragraph (c)) using one or more transducer probes that can obtain both axial and sagittal scans in 2 planes at right angles; and (b) after a digital rectal examination of the prostate by that medical practitioner; and (c) on a patient who has been assessed by: (i) a specialist in urology, radiation oncology or medical oncology; or (ii) a consultant physician in medical oncology; who has: (iii) examined the patient in the 60 days before the scan; and (iv) recommended the scan for the management of the patient's current prostatic disease (R) (K)	\$109.10
55,601	Prostate, bladder base and urethra, ultrasound scan of, if performed: (a) personally by a medical practitioner (not being the medical practitioner who assessed the patient as specified in paragraph (c)) using one or more transducer probes that can obtain both axial and sagittal scans in 2 planes at right angles; and (b) after a digital rectal examination of the prostate by that medical practitioner; and (c) on a patient who has been assessed by: (i) a specialist in urology, radiation oncology or medical oncology; or (ii) a consultant physician in medical oncology; who has: (iii) examined the patient in the 60 days before the scan; and (iv) recommended the scan for the management of the patient's current prostatic disease (R) (NK)	\$54.55
55,603	Prostate, bladder base and urethra, ultrasound scan of, if performed: (a) personally by a medical practitioner who made the assessment mentioned in paragraph (c) using one or more transducer probes that can obtain both axial and sagittal scans in 2 planes at right angles; and (b) after a digital rectal examination of the prostate by that medical practitioner; and (c) on a patient who has been assessed by: (i) a specialist in urology, radiation oncology or medical oncology; or (ii) a consultant physician in medical oncology; who has: (iii) examined the patient in the 60 days before the scan; and (iv) recommended the scan for the management of the patient's current prostatic disease (R) (K)	\$109.10
59,300	Mammography of both breasts, if there is a reason to suspect the presence of malignancy because of: (i) the past occurrence of breast malignancy in the patient or members of the patient's family; or (ii) symptoms or indications of malignancy found on an examination of the patient by a medical practitioner. Unless otherwise indicated, mammography includes both breasts (r)	\$89.50
59,301	mammography of both breasts, if there is a reason to suspect the presence of malignancy because of: (i) the past occurrence of breast malignancy in the patient or members of the patient's family; or (ii) symptoms or indications of malignancy found on an examination of the patient by a medical practitioner. unless otherwise indicated, mammography includes both breasts (r) (nk)	\$44.75
59,302	Three dimensional tomosynthesis of both breasts, not being a service associated with item 59300 or 59301, if there is reason to suspect the presence of malignancy because of: the past occurrence of breast malignancy in the patient or members of the patient's family; or symptoms or indications of malignancy found on examination of the patient by a medical practitioner (R) (K)	\$202.00
59,303	Mammography of one breast, if: (a) the patient is referred with a specific request for a unilateral mammogram; and (b) there is reason to suspect the presence of malignancy because of: (i) the past occurrence of breast malignancy in the patient or members of the patient's family; or (ii) symptoms or indications of malignancy found on an examination of the patient by a medical practitioner (r)	\$53.95
59,304	Mammography of one breast, if: (a) the patient is referred with a specific request for a unilateral mammogram; and (b) there is reason to suspect the presence of malignancy because of: (i) the past occurrence of breast malignancy in the patient or members of the patient's family; or (ii) symptoms or indications of malignancy found on an examination of the patient by a medical practitioner (r) (nk)	\$27.00
59,305	Three dimensional tomosynthesis of one breast, not being a service associated with item 59303 or 59304, if there is reason to suspect the presence of malignancy because of: the past occurrence of breast malignancy in the patient or members of the patient's family; or symptoms or indications of malignancy found on examination of the patient by a medical practitioner (R) (K)	\$114.00
59,318	Radiographic examination of excised breast tissue to confirm satisfactory excision of 1 or more lesions in 1 breast or both following pre-operative localisation in conjunction with a service under item 31536 - (R)	\$47.05
59,319	Radiographic examination of excised breast tissue to confirm satisfactory excision of 1 or more lesions in 1 breast or both following pre-operative localisation in conjunction with a service under item 31536 - (r) (nk)	\$23.55
61,369	Indium-labelled octreotide study - including single photon emission tomography when undertaken, where: (a) there is a suspected gastro-entero-pancreatic endocrine tumour, based on biochemical evidence, with negative or equivocal conventional imaging; or (b) a surgically amenable gastro-entero-pancreatic endocrine tumour has been identified based on conventional techniques, in order to exclude additional disease sites.(R)	\$2,015.75
61,529	Whole body FDG PET study, performed for the staging of proven non-small cell lung cancer, where curative surgery or radiotherapy is planned (r)	\$953.00
61,538	fdg pet study of the brain for evaluation of suspected residual or recurrent malignant brain tumour based on anatomical imaging findings, after definitive therapy (or during ongoing chemotherapy) in patients who are considered suitable for further active therapy. (r)	\$901.00

Item Number	Descriptor	Schedule Fee
61,541	whole body fdg pet study, following initial therapy, for the evaluation of suspected residual, metastatic or recurrent colorectal carcinoma in patients considered suitable for active therapy (r)	\$953.00
61,553	whole body fdg pet study, following initial therapy, performed for the evaluation of suspected metastatic or recurrent malignant melanoma in patients considered suitable for active therapy (R)	\$999.00
61,565	whole body fdg pet study, following initial therapy, performed for the evaluation of suspected residual, metastatic or recurrent ovarian carcinoma in patients considered suitable for active therapy.(R)	\$953.00
61,571	whole body fdg pet study, for the further primary staging of patients with histologically proven carcinoma of the uterine cervix, at figo stage ib2 or greater by conventional staging, prior to planned radical radiation therapy or combined modality therapy with curative intent. (r)	\$953.00
61,575	Whole body fdg pet study, performed for the further staging of patients with confirmed local recurrence of carcinoma of the uterine cervix considered suitable for salvage pelvic chemoradiotherapy or pelvic exenteration with curative intent. (r)	\$953.00
61,577	Whole body fdg pet study, performed for the staging of proven oesophageal or gej carcinoma, in patients considered suitable for active therapy (r).	\$953.00
61,598	Whole body fdg pet study performed for the staging of biopsy-proven newly diagnosed or recurrent head and neck cancer (r).	\$953.00
61,604	Whole body fdg pet study performed for the evaluation of patients with suspected residual head and neck cancer after definitive treatment, and who are suitable for active therapy (r).	\$953.00
61,610	Whole body fdg pet study performed for the evaluation of metastatic squamous cell carcinoma of unknown primary site involving cervical nodes (r).	\$953.00
61,620	Whole body FDG PET study for the initial staging of newly diagnosed or previously untreated Hodgkin or non-Hodgkin lymphoma (R)	\$953.00
61,622	Whole body FDG PET study to assess response to first line therapy either during treatment or within three months of completing definitive first line treatment for Hodgkin or non-Hodgkin lymphoma (R)	\$953.00
61,628	Whole body FDG PET study for restaging following confirmation of recurrence of Hodgkin or non-Hodgkin lymphoma (R)	\$953.00
61,632	Whole body FDG PET study to assess response to second-line chemotherapy if haemopoietic stem cell transplantation is being considered for Hodgkin or non-Hodgkin lymphoma (R)	\$953.00
61,640	whole body fdg pet study for initial staging of patients with biopsy-proven bone or soft tissue sarcoma (excluding gastrointestinal stromal tumour) considered by conventional staging to be potentially curable. (r)	\$999.00
61,646	whole body fdg pet study for the evaluation of patients with suspected residual or recurrent sarcoma (excluding gastrointestinal stromal tumour) after the initial course of definitive therapy to determine suitability for subsequent therapy with curative intent. (r)	\$999.00
61,647	Whole body 68Ga-DOTA-peptide PET study (including any associated computed tomography scans for anatomic localisation and attenuation correction), if: (a) a gastro-entero-pancreatic neuroendocrine tumour is suspected on the basis of biochemical evidence with negative or equivocal conventional imaging; or (b) both: (i) a surgically amenable gastro-entero-pancreatic neuroendocrine tumour has been identified on the basis of conventional techniques; and (ii) the study is for excluding additional disease sites (R)	\$1,053.00
61,671	Indium-labelled octreotide study - including single photon emission tomography when undertaken, where:(a) there is a suspected gastro-entero-pancreatic endocrine tumour, based on biochemical evidence, with negative or equivocal conventional imaging; or(b) a surgically amenable gastro-entero-pancreatic endocrine tumour has been identified based on conventional techniques, in order to exclude additional disease sites. (ministerial determination) (r) (nk)	\$1,007.90
63,001	Magnetic resonance imaging (including Magnetic Resonance Angiography if performed), performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of head for: - tumour of the brain or meninges (r) (Contrast) (Anaes.)	\$403.20
63,013	Magnetic resonance imaging (including magnetic resonance angiography if performed), performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of head for:- tumour of the brain or meninges (r) (nk) (contrast) (Anaes.)	\$201.60
63,075	- pituitary tumour (r) (nk) (contrast) (Anaes.)	\$179.20
63,111	Magnetic resonance imaging (including Magnetic Resonance Angiography if performed), performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of head and cervical spine for: - tumour of the central nervous system or meninges (r) (Contrast) (Anaes.)	\$492.80
63,117	Magnetic resonance imaging (including magnetic resonance angiography if performed), performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of head and cervical spine for:- tumour of the central nervous system or meninges (r) (nk) (contrast) (Anaes.)	\$246.40
63,154	- tumour (r) (Contrast) (Anaes.)	\$358.40
63,158	- tumour (r) (nk) (contrast) (Anaes.)	\$179.20
63,204	- tumour (r) (Contrast) (Anaes.)	\$448.00
63,208	- tumour (r) (nk) (contrast) (Anaes.)	\$224.00
63,301	Magnetic resonance imaging performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of musculoskeletal system for: - tumour arising in bone or musculoskeletal system, this excludes tumours arising in breast, prostate or rectum (r) (Contrast) (Anaes.)	\$380.80
63,310	Magnetic resonance imaging performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of musculoskeletal system for:- tumour arising in bone or musculoskeletal system, this excludes tumours arising in breast, prostate or rectum (r) (nk) (contrast) (Anaes.)	\$190.40
63,388	- tumour of the heart or a great vessel (r) (Contrast) (Anaes.)	\$448.00
63,393	- tumour of the heart or a great vessel (r) (nk) (contrast) (Anaes.)	\$224.00
63,455	magnetic resonance imaging performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of body for:- adrenal mass in a patient with malignancy which is otherwise resectable (r) (nk) (Anaes.)	\$179.20

Item Number	Descriptor	Schedule Fee
63,457	Magnetic resonance imaging performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician and where: (a) a dedicated breast coil is used; and(b) the request for scan identifies that the person is asymptomatic and is less than 50 years of age; and (c) the request for scan identifies either: (i) that the patient is at high risk of developing breast cancer, due to 1 of the following: (a) 3 or more first or second degree relatives on the same side of the family diagnosed with breast or ovarian cancer; (b) 2 or more first or second degree relatives on the same side of the family diagnosed with breast or ovarian cancer, if any of the following applies to at least 1 of the relatives: - has been diagnosed with bilateral breast cancer; - had onset of breast cancer before the age of 40 years; - had onset of ovarian cancer before the age of 50 years; - has been diagnosed with breast and ovarian cancer, at the same time or at different times; - has ashkenazi jewish ancestry; - is a male relative who has been diagnosed with breast cancer; (c) 1 first or second degree relative diagnosed with breast cancer at age 45 years or younger, plus another first or second degree relative on the same side of the family with bone or soft tissue sarcoma at age 45 years or younger; or (ii) that genetic testing has identified the presence of a high risk breast cancer gene mutation. scan of both breasts for:- detection of cancer (r) note: benefits are payable on one occasion only in any 12 month period(nk) (Anaes.)	\$345.00
63,458	Magnetic resonance imaging performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician and where:(a) a dedicated breast coil is used; and (b) the person has had an abnormality detected as a result of a service described in item 63464 or 63457 performed in the previous 12 monthsscan of both breasts for: - detection of cancer (r) note 1: benefits are payable on one occasion only in any 12 month periodnote 2: this item is intended for follow-up imaging of abnormalities diagnosed on a scan described by item 63464 or 63457(nk) (Anaes.)	\$345.00
63,461	Magnetic resonance imaging performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician - scan of body for: - adrenal mass in a patient with malignancy which is otherwise resectable (r) (Anaes.)	\$358.40
63,464	Note: benefits are payable on one occasion only in any 12 month period Magnetic Resonance Imaging performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician and where:(a) a dedicated breast coil is used; and (b) the request for scan identifies that the person is asymptomatic and is less than 50 years of age; and (c) the request for scan identifies either: (i) that the patient is at high risk of developing breast cancer, due to 1 of the following: (a) 3 or more first or second degree relatives on the same side of the family diagnosed with breast or ovarian cancer; (b) 2 or more first or second degree relatives on the same side of the family diagnosed with breast or ovarian cancer, if any of the following applies to at least 1 of the relatives: - has been diagnosed with bilateral breast cancer; - had onset of breast cancer before the age of 40 years; - had onset of ovarian cancer before the age of 50 years; - has been diagnosed with breast and ovarian cancer, at the same time or at different times; - has ashkenazi jewish ancestry; - is a male relative who has been diagnosed with breast cancer; (c) 1 first or second degree relative diagnosed with breast cancer at age 45 years or younger, plus another first or second degree relative on the same side of the family with bone or soft tissue sarcoma at age 45 years or younger; or (ii) that genetic testing has identified the presence of a high risk breast cancer gene mutation. scan of both breasts for: - detection of cancer (R) (Anaes.)	\$690.00
63,467	Magnetic resonance imaging performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician and where:(a) a dedicated breast coil is used; and (b) the person has had an abnormality detected as a result of a service described in item 63464 performed in the previous 12 monthsscan of both breasts for: - detection of cancer (r)note 1: benefits are payable on one occasion only in any 12 month periodnote 2: this item is intended for follow-up imaging of abnormalities diagnosed on a scan described by item 63464 (Anaes.)	\$690.00
63,470	Magnetic resonance imaging performed under the professional supervision of an eligible provider at an eligible location where: (a) the patient is referred by a specialist or by a consultant physician and (b) the request for scan identifies that (i) a histological diagnosis of carcinoma of the cervix has been made and (ii) the patient has been diagnosed with cervical cancer at figo stage 1b or greater Scan of: - Pelvis for the staging of histologically diagnosed cervical cancer at figo stages 1b or greater (r) (Contrast) (Anaes.)	\$403.20
63,473	- Pelvis and upper abdomen, in a single examination, for the staging of histologically diagnosed cervical cancer at figo stages 1b or greater (r) (Contrast) (Anaes.)	\$627.20
63,476	Note: benefits are payable for a service under item 63476 on one occasion only.magnetic resonance imaging performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician and where: (a) a phased array body coil is used, and(b) the request for scan identifies that the indication is for the initial staging of rectal cancer (including cancer of the rectosigmoid and anorectum).scan of:- pelvis for the initial staging of rectal cancer (r) (contrast) (Anaes.)	\$403.20
63,479	Note: benefits are payable for a service included by subgroup 20 on one occasion only.magnetic resonance imaging performed under the professional supervision of an eligible provider at an eligible location where:(a) the patient is referred by a specialist or by a consultant physician and(b) the request for scan identifies that (i) a histological diagnosis of carcinoma of the cervix has been made and (ii) the patient has been diagnosed with cervical cancer at figo stage 1b or greater scan of:- pelvis for the staging of histologically diagnosed cervical cancer at figo stages 1b or greater (r) (nk) (contrast) (Anaes.)	\$201.60
63,481	- pelvis and upper abdomen, in a single examination, for the staging of histologically diagnosed cervical cancer at figo stages 1b or greater (r) (nk) (contrast) (Anaes.)	\$313.60
63,484	Note: benefits are payable for a service included by subgroup 20 on one occasion only.magnetic resonance imaging performed under the professional supervision of an eligible provider at an eligible location where the patient is referred by a specialist or by a consultant physician and where: (a) a phased array body coil is used, and(b) the request for scan identifies that the indication is for the initial staging of rectal cancer (including cancer of the rectosigmoid and anorectum).scan of:- pelvis for the initial staging of rectal cancer (R) (NK) (contrast) (Anaes.)	\$201.60
63,487	MRI performed under the professional supervision of an eligible provider at an eligible location, if: (a) the patient is referred by a specialist or a consultant physician; and (b) a dedicated breast coil is used; and (c) the request for the scan identifies that: (i) the patient has been diagnosed with metastatic cancer restricted to the regional lymph nodes; and (ii) clinical examination and conventional imaging have failed to identify the primary cancer (R) (K) (Anaes)	\$690.00
63,488	MRI performed under the professional supervision of an eligible provider at an eligible location, if: (a) the patient is referred by a specialist or a consultant physician; and (b) a dedicated breast coil is used; and (c) the request for the scan identifies that: (i) the patient has been diagnosed with metastatic cancer restricted to the regional lymph nodes; and (ii) clinical examination and conventional imaging have failed to identify the primary cancer (R) (NK) (Anaes)	\$345.00

Pathology services

Item Number	Descriptor	Schedule Fee
66,650	Alpha-fetoprotein, ca-15.3 antigen (ca15.3), ca-125 antigen (ca125), ca-19.9 antigen (ca19.9), cancer associated serum antigen (casa), carcinoembryonic antigen (cea), human chorionic gonadotrophin (hcg), neuron specific enolase (nse), thyroglobulin in serum or other body fluid, in the monitoring of malignancy or in the detection or monitoring of hepatic tumours, gestational trophoblastic disease or germ cell tumour - quantitation - 1 test(item is subject to rule 6)	\$24.35
66,651	A test described in item 66650 if rendered by a receiving APP, where no tests in the item have been rendered by the referring APP - 1 test(Item is subject to rule 6 and 18)	\$24.35
66,652	A test described in item 66650 if rendered by a receiving APP - other than that described in 66651, if rendered by a receiving APP, 1 test(Item is subject to rule 6 and 18)	\$20.30
66,653	2 or more tests described in item 66650 (Item is subject to rule 6)	\$44.60
66,655	Prostate specific antigen - quantitation - 1 of this item in a 12 month period (Item is subject to rule 25)	\$20.15
66,656	Prostate specific antigen - quantitation in the monitoring of previously diagnosed prostatic disease (including a test described in item 66655)	\$20.15
66,659	prostate specific antigen - quantitation of 2 or more fractions of psa and any derived index including (if performed) a test described in item 66656, in the follow up of a psa result that lies at or above the age related median but below the age related, method specific 97.5% reference limit - 1 of this item in a 12 month period(item is subject to rule 25)	\$37.30
66,660	prostate specific antigen – quantitation of 2 or more fractions of psa and any derived index including (if performed) a test described in item 66656, in the follow up of a psa result that lies at or above the age related, method specific 97.5% reference limit, but below a value of 10 ug/l – 4 of this item in a 12 month period.(item is subject to rule 25)	\$37.30
66,662	Quantitation of hormone receptors on proven primary breast or ovarian carcinoma or a metastasis from a breast or ovarian carcinoma or a subsequent lesion in the breast - 1 or more tests	\$79.95
71,143	Characterisation of 6 or more leucocyte surface antigens by immunofluorescence or immunoenzyme techniques to assess lymphoid or myeloid cell populations for the diagnosis (but not monitoring) of an immunological or haematological malignancy, including a service described in 1 or both of items 71139 and 71141 (if performed), on a specimen of blood, CSF, serous fluid or disaggregated tissue	\$260.00
71,145	Characterisation of 6 or more leucocyte surface antigens by immunofluorescence or immunoenzyme techniques to assess lymphoid or myeloid cell populations for the diagnosis (but not monitoring) of an immunological or haematological malignancy, including a service described in 1 or more of items 71139, 71141 and 71143 (if performed), on 2 or more specimens of disaggregated tissues or 1 specimen of disaggregated tissue and 1 or more specimens of blood, CSF or serous fluid	\$424.50
72,813	Examination of complexity level 2 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 1 or more separately identified specimens (Item is subject to rule 13)	\$71.50
72,816	Examination of complexity level 3 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 1 separately identified specimen (Item is subject to rule 13)	\$86.35
72,817	Examination of complexity level 3 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 2 to 4 separately identified specimens (Item is subject to rule 13)	\$96.80
72,818	Examination of complexity level 3 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 5 or more separately identified specimens (item is subject to rule 13)	\$107.05
72,823	Examination of complexity level 4 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 1 separately identified specimen (Item is subject to rule 13)	\$97.15
72,824	Examination of complexity level 4 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 2 to 4 separately identified specimens (Item is subject to rule 13)	\$141.35
72,825	Examination of complexity level 4 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 5 to 7 separately identified specimens (Item is subject to rule 13)	\$180.25
72,826	Examination of complexity level 4 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 8 to 11 separately identified specimens (item is subject to rule 13)	\$194.60
72,827	Examination of complexity level 4 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 12 to 17 separately identified specimens(item is subject to rule 13)	\$208.95
72,828	Examination of complexity level 4 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 18 or more separately identified specimens(item is subject to rule 13)	\$223.30
72,830	Examination of complexity level 5 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 1 or more separately identified specimens (Item is subject to rule 13)	\$274.15
72,836	Examination of complexity level 6 biopsy material with 1 or more tissue blocks, including specimen dissection, all tissue processing, staining, light microscopy and professional opinion or opinions - 1 or more separately identified specimens (Item is subject to rule 13)	\$417.20
72,846	Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibody techniques with multiple antigenic specificities per specimen - 1 to 3 antibodies (Item is subject to rule 13) except those listed in 72848	\$59.60
72,847	Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibody techniques with multiple antigenic specificities per specimen - 4-6 antibodies (Item is subject to rule 13)	\$89.40

Item Number	Descriptor	Schedule Fee
72,848	Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibody techniques with multiple antigenic specificities per specimen - 1 to 3 of the following antibodies - oestrogen, progesterone and c-erb-b2 (her2) (Item is subject to rule 13)	\$74.50
72,849	Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibody techniques with multiple antigenic specificities per specimen 7-10 antibodies (item is subject to rule 13)	\$104.30
72,850	Immunohistochemical examination of biopsy material by immunofluorescence, immunoperoxidase or other labelled antibody techniques with multiple antigenic specificities per specimen 11 or more antibodies (item is subject to rule 13)	\$119.20
72,851	Electron microscopic examination of biopsy material - 1 separately identified specimen (Item is subject to rule 13)	\$565.00
72,852	Electron microscopic examination of biopsy material - 2 or more separately identified specimens (Item is subject to rule 13)	\$753.00
72,855	Intraoperative consultation and examination of biopsy material by frozen section or tissue imprint or smear - 1 separately identified specimen (Item is subject to rule 13)	\$184.35
73,045	Cytology (including serial examinations) for malignancy (other than an examination mentioned in item 73076); and including any Group P5 service, if performed on: (a)specimens resulting from washings or brushings from sites not specified in item 73043; or (b)a single specimen of sputum or urine; or (c)1 or more specimens of other body fluids; 1 or more tests	\$48.60
73,059	immunocytochemical examination of material obtained by procedures described in items 73045, 73047, 73049, 73051, 73062, 73063, 73066 and 73067 for the characterisation of a malignancy by immunofluorescence, immunoperoxidase or other labelled antibody techniques with multiple antigenic specificities per specimen - 1 to 3 antibodies except those listed in 73061(item is subject to rule 13)	\$43.00
73,060	immunocytochemical examination of material obtained by procedures described in items 73045, 73047, 73049, 73051, 73062, 73063 73066 and 73067 for the characterisation of a malignancy by immunofluorescence, immunoperoxidase or other labelled antibody techniques with multiple antigenic specificities per specimen - 4 to 6 antibodies(item is subject to rule 13)	\$57.35
73,061	immunocytochemical examination of material obtained by procedures described in items 73045, 73047, 73049, 73051, 73062, 73063, 73066 and 73067 for the characterisation of a malignancy by immunofluorescence, immunoperoxidase or other labelled antibody techniques with multiple antigenic specificities per specimen - 1 to 3 of the following antibodies - oestrogen, progesterone and c-erb-b2 (her2)(item is subject to rule 13)	\$51.20
73,064	Immunocytochemical examination of material obtained by procedures described in items 73045, 73047, 73049, 73051, 73062, 73063 73066 and 73067 for the characterisation of a malignancy by immunofluorescence, immunoperoxidase or other labelled antibody techniques with multiple antigenic specificities per specimen 7 to 10 antibodies (item is subject to rule 13)	\$71.70
73,065	Immunocytochemical examination of material obtained by procedures described in items 73045, 73047, 73049, 73051, 73062, 73063 73066 and 73067 for the characterisation of a malignancy by immunofluorescence, immunoperoxidase or other labelled antibody techniques with multiple antigenic specificities per specimen - 11 or more antibodies (item is subject to rule 13)	\$86.00
73,070	73070 A test, including partial genotyping, for oncogenic human papillomavirus that may be associated with cervical pre- cancer or cancer: (a) performed on a liquid based cervical specimen; and (b) for an asymptomatic patient who is at least 24 years and 9 months of age For any particular patient, once only in a 57 month period	\$35.00
73,071	73071 A test, including partial genotyping, for oncogenic human papillomavirus that may be associated with cervical pre- cancer or cancer: (a) performed on a self- collected vaginal specimen; and (b) for an asymptomatic patient who is at least 30 years of age For any particular patient, once only in a 7 year period	\$35.00
73,072	A test, including partial genotyping, for oncogenic human papillomavirus, performed on a liquid based cervical specimen: (a) for the investigation of a patient in a specific population that appears to have a higher risk of cervical pre- cancer or cancer; or (b) for the follow- up management of a patient with a previously detected oncogenic human papillomavirus infection or cervical pre- cancer or cancer; or (c) for the investigation of a patient with symptoms suggestive of cervical cancer; or (d) for the follow- up management of a patient after treatment of high grade squamous intraepithelial lesions or adenocarcinoma in situ of the cervix; or (e) for the follow- up management of a patient with glandular abnormalities; or (f) for the follow- up management of a patient exposed to diethylstilboestrol in utero	\$35.00
73,073	A test, including partial genotyping, for oncogenic human papillomavirus: (a) performed on a self- collected vaginal specimen; and (b) for the follow- up management of a patient with oncogenic human papillomavirus infection or cervical pre- cancer or cancer that was detected by a test to which item73071 applies For any particular patient, once only in a 21 month period	\$35.00
73,074	A test, including partial genotyping, for oncogenic human papillomavirus: (a) performed on a liquid based vaginal vault specimen; and (b) for the investigation of a patient following a total hysterectomy	\$35.00
73,075	A test, including partial genotyping, for oncogenic human papillomavirus, if: (a) the test is a repeat of a test to which item73070, 73071, 73072, 73073, 73074 or this item applies; and (b) the specimen collected for the previous test is unsatisfactory	\$35.00
73,076	Cytology of a liquid- based cervical or vaginal vault specimen, where the stained cells are examined microscopically or by automated image analysis by or on behalf of a pathologist, if: (a) the cytology is associated with the detection of oncogenic human papillomavirus infection by: (i) a test to which item73070, 73071, 73073, 73074 or 73075 applies; or (ii) a test to which item73072 applies for a patient mentioned in paragraph(a) or (b) of that item; or (b) the cytology is associated with a test to which item73072 applies for a patient mentioned in paragraph(c), (d), (e) or (f) of that item; or (c) the cytology is associated with a test to which item73074 applies; or (d) the test is a repeat of a test to which this item applies, if the specimen collected for the previous test is unsatisfactory; or (e) the cytology is for the follow- up management of a patient treated for endometrial adenocarcinoma	\$46.00
73,290	The study of the whole of each chromosome by cytogenetic or other techniques, performed on blood or bone marrow, in the diagnosis and monitoringof haematological malignancy (including a service in items 73287 or 73289, if performed). - 1 or more tests.	\$394.55
73,314	Characterisation of gene rearrangement or the identification of mutations within a known gene rearrangement, in the diagnosis and monitoring of patients with laboratory evidence of:(a) acute myeloid leukaemia; or(b) acute promyelocytic leukaemia; or (c) acute lymphoid leukaemia; or (d) chronic myeloid leukaemia;	\$230.95
73,315	A test described in item 73314, if rendered by a receiving APP - 1 or more tests(Item is subject to rule 18)	\$230.95
73,326	characterisation of the gene rearrangement fip111-pdgfra in the diagnostic work-up and management of a patient with laboratory evidence of:a) mast cell disease; orb) idiopathic hypereosinophilic syndrome; orc) chronic eosinophilic leukaemia; 1 or more tests	\$230.95

Item Number	Descriptor	Schedule Fee
73,332	an in situ hybridization (ish) test of tumour tissue from a patient with breast cancer requested by, or on the advice of, a specialist or consultant physician who manages the treatment of the patient to determine if the requirements relating to human epidermal growth factor receptor 2 (her2) gene amplification for access to trastuzumab under the pharmaceutical benefits scheme (pbs) or the herceptin program are fulfilled.	\$315.40
73,333	detection of germline mutations of the von hippel-lindau (vhl) gene:in a patient who has a clinical diagnosis of vhl syndrome and:a family history of vhl syndrome and one of the following: haemangioblastoma (retinal or central nervous system); phaeochromocytoma; renal cell carcinoma; or2 or more haemangioblastomas; orone haemangioblastoma and a tumour or a cyst of: the adrenal gland; or the kidney; orthe pancreas; or the epididymis; or a broad ligament (other than epididymal and single renal cysts, which are common in the general population); orin a patient presenting with one or more of the following clinical features suggestive of vhl syndrome: (i) haemangioblastomas of the brain, spinal cord, or retina; (ii) phaeochromocytoma; (iii) functional extra-adrenal paraganglioma	\$600.00
73,336	A test of tumour tissue from a patient with unresectable stage III or stage IV metastatic cutaneous melanoma, requested by, or on behalf of, a specialist or consultant physician, to determine if the requirements relating to BRAF V600 mutation status for access to dabrafenib or vemurafenib under the Pharmaceutical Benefits Scheme are fulfilled.	\$230.95
73,337	A test of tumour tissue from a patient diagnosed with non-small cell lung cancer, shown to have non-squamous histology or histology not otherwise specified, requested by, or on behalf of, a specialist or consultant physician, to determine if the requirements relating to epidermal growth factor receptor (EGFR) gene status for access to erlotinib, gefitinib or afatinib under the Pharmaceutical Benefits Scheme (PBS) are fulfilled.	\$397.35
73,338	A test of tumour tissue from a patient with metastatic colorectal cancer (stage IV), requested by a specialist or consultant physician, to determine if the requirements relating to rat sarcoma oncogene (RAS) gene mutation status for access to cetuximab or panitumumab under the Pharmaceutical Benefits Scheme (PBS) are fulfilled, if:(a) the test is conducted for all clinically relevant mutations on KRAS exons 2, 3 and 4 and NRAS exons 2, 3, and 4; or (b) a RAS mutation is found.	\$362.60
73,339	Detection of germline mutations in the RET gene in patients with a suspected clinical diagnosis of multiple endocrine neoplasia type 2 (MEN2) requested by a specialist or consultant physician who manages the treatment of the patient.one test. (Item is subject to rule 25)	\$400.00
73,340	Detection of a known mutation in the RET gene in an asymptomatic relative of a patient with a documented pathogenic germline RET mutation requested by a specialist or consultant physician who manages the treatment of the patient.one test. (Item is subject to rule 25)	\$200.00
73,341	Fluorescence in situ hybridisation (FISH) test of tumour tissue from a patient with locally advanced or metastatic non-small cell lung cancer, which is of non-squamous histology or histology not otherwise specified, with documented evidence of anaplastic lymphoma kinase (ALK) immunoreactivity by immunohistochemical (IHC) examination giving a staining intensity score \geq 0, and with documented absence of activating mutations of the epidermal growth factor receptor (EGFR) gene, requested by a specialist or consultant physician to determine if requirements relating to ALK gene rearrangement status for access to crizotinib, ceritinib or alectinib under the Pharmaceutical Benefits Scheme (PBS) are fulfilled	\$400.00
73,342	An in situ hybridisation (ISH) test of tumour tissue from a patient with metastatic adenocarcinoma of the stomach or gastro-oesophageal junction, with documented evidence of human epidermal growth factor receptor 2 (HER2) overexpression by immunohistochemical (IHC) examination giving a staining intensity score of 2+ or 3+ on the same tumour tissue sample, requested by, or on the advice of, a specialist or consultant physician who manages the treatment of the patient to determine if the requirements relating to HER2 gene amplification for access to trastuzumab under the pharmaceutical benefits scheme are fulfilled.	\$315.40