

		Specialist Radiologist		Other specialists		Anaesthetic		
		U/E	R	U/E	R	U/E	R	T/M
5822	Three Dimensional Radiotherapy Planning Procedures: 3-Dimensional Simulation and Graphic Planning, Special Technique - PROFESSIONAL COMPONENT (excludes imaging costs for CT and MRI) • Drie Dimensionele Radioterapie Beplanningsprosedures: Drie Dimensionele Simulasie en Grafiese Plan, Spesiale Tegniek - PROFESSIONELE KOMPONENT	554.33	7,178.60					
5622	Three dimensional radiotherapy planning procedures: 3-dimensional simulation and graphic planning, special technique - TECHNICAL COMPONENT (excludes imaging costs for CT and MRI) • Drie Dimensionele Radioterapie Beplanningsprosedures: Drie Dimensionele Simulasie en Grafiese Plan, Spesiale Tegniek - TEGNIESE KOMPONENT (uitgesluit beeldingskoste vir CT en MRB)	1,710.09	22,145.70					
20.11.4	Intensity Modulated Radiotherapy Planning Procedures • Intensiteits gemoduleerde bestraling							
5823	Intensity Modulated Radiotherapy Planning Procedures: Intensity Modulated Radiotherapy Simulation, Inverse Planning, Radical Course - PROFESSIONAL COMPONENT (excludes imaging costs for CT and MRI) • Intensiteits Gemoduleerde Bestraling Beplanningsprosedures: Intensiteits Gemoduleerde Bestralings Simulasie, Inverse Beplanning, Radikale Kursus - PROFESSIONELE KOMPONENT	642.92	8,325.80					
5623	Intensity modulated radiotherapy (IMRT) planning procedures: Intensity modulated radiotherapy simulation, inverse planning, radical course - TECHNICAL COMPONENT (excludes imaging costs for CT and MRI) • Intensiteits Gemoduleerde Bestraling Beplanningsprosedures: Intensiteits Gemoduleerde Bestralings Simulasie, Inverse Beplanning, Radikale Kursus - TEGNIESE KOMPONENT (uitgesluit beeldingskoste vir CT en MRB)	1,916.81	24,822.70					
5825	Intensity Modulated Radiotherapy Planning Procedures: Intensity Modulated Radiotherapy Simulation, Inverse Planning, Booster Volumes (not for use with other IMRT planning codes) - PROFESSIONAL COMPONENT (excludes imaging costs for CT and MRI) • Intensiteits Gemoduleerde Bestraling Beplanningsprosedures: Intensiteits Gemoduleerde Bestralings Simulasie, Inverse Beplanning, Alleenlik vir Skraag Volumes (nie vir gebruik saam met ander IMRT Beplanningskodes nie) - PROFESSIONELE KOMPONENT	232.18	3,006.70					
5625	Intensity modulated radiotherapy (IMRT) planning procedures: Intensity modulated radiotherapy simulation, inverse planning, booster volumes (not for use with other IMRT planning codes) - TECHNICAL COMPONENT (excludes imaging costs for CT and MRI) • Intensiteits Gemoduleerde Bestraling Beplanningsprosedures: Intensiteits Gemoduleerde Bestralings Simulasie, Inverse Beplanning, Alleenlik vir Skraag Volumes (nie vir gebruik saam met ander IMRT Beplanningskodes nie) - TEGNIESE KOMPONENT (uitgesluit beeldingskoste vir CT en MRB)	958.40	12,411.30					
5826	Intensity Modulated Radiotherapy Planning Procedures: Intensity Modulated Radiotherapy Simulation, Inverse Planning, CT Scan with Magnetic Resonance Imaging or other Similar Imaging Fusion Techniques - PROFESSIONAL COMPONENT (excludes imaging costs for CT and MRI) • Intensiteits Gemoduleerde Bestraling Beplanningsprosedures: Intensiteits Gemoduleerde Bestralings Simulasie, Inverse Beplanning, Alleenlik vir Skraag Volumes (nie vir gebruik saam met ander IMRT Beplanningskodes nie) - TEGNIESE KOMPONENT	753.35	9,755.90					

		Specialist Radiologist		Other specialists		Anaesthetic		
		U/E	R	U/E	R	U/E	R	T/M
5626	Intensity modulated radiotherapy (IMRT) planning procedures: Intensity modulated radiotherapy simulation, inverse planning, CT scan with magnetic resonance imaging or other similar imaging fusion techniques - TECHNICAL COMPONENT (excludes imaging costs for CT and MRI) • Intensiteits Gemoduleerde Bestraling Beplanningsprosedures: Intensiteits Gemoduleerde Bestralings Simulasie, Inverse Beplanning, Rekenaar Skandering met Magnetiese Resonansie of ander gelyksoortige BeeldfusieTegniese - TEGNIESE KOMPONENT (uitgesluit beeldingskoste vir CT en MRB)	2,174.48	28,159.50					
20.11.5	Kilovolt Radiation Treatment • Kilovolt Bestralingsterapie							
5834	Kilovoltage Radiation Treatment: Weekly Treatment, Kilovolt or Similar, per week or part thereof - PROFESSIONAL COMPONENT • Kilovolt Bestralingsterapie: Weeklikse Bestraling, Kilovolt of soortgelyk, per week of deel daarvan - PROFESSIONELE KOMPONENT	49.08	635.60					
5634	Kilovoltage Radiation Treatment: Weekly Treatment, Kilovolt or Similar, per week or part thereof - TECHNICAL COMPONENT • Kilovolt Bestralingsterapie: Weeklikse Bestraling, Kilovolt of soortgelyk, per week of deel daarvan - TEGNIESE KOMPONENT	114.52	1,483.00					
20.11.6	Short course radiation treatment • Kort kursus bestralingsterapie							
5835	Short Course Radiation Treatment: Short course treatment, Single Volume of Interest - PROFESSIONAL COMPONENT • Kort Kursus Bestralingsterapie: Kort kursus bestraling, Enkel Volume van Belang - PROFESSIONELE KOMPONENT	105.74	1,369.30					
5635	Short Course Radiation Treatment: Short course treatment, Single Volume of Interest - TECHNICAL COMPONENT • Kort Kursus Bestralingsterapie: Kort kursus bestraling, Enkel Volume van Belang - TEGNIESE KOMPONENT	246.73	3,195.20					
5836	Short Course Radiation Treatment: Short course treatment, Multiple Volumes of Interest - PROFESSIONAL COMPONENT • Kort Kursus Bestralingsterapie: Kort kursus bestraling, Veelvuldige Volumes van Belang - PROFESSIONELE KOMPONENT	148.04	1,917.10					
5636	Short Course Radiation Treatment: Short course treatment, Multiple Volumes of Interest - TECHNICAL COMPONENT • Kort Kursus Bestralingsterapie: Kort kursus bestraling, Veelvuldige Volumes van Belang - TEGNIESE KOMPONENT	345.41	4,473.10					
5837	Short Course Radiation Treatment: Short course Treatment, Special Technique - PROFESSIONAL COMPONENT • Kort Kursus Bestralingsterapie: Kort kursus Bestraling, Spesiale Tegniese - PROFESSIONELE KOMPONENT	190.33	2,464.80					
5637	Short Course Radiation Treatment: Short course Treatment, Special Technique - TECHNICAL COMPONENT • Kort Kursus Bestralingsterapie: Kort kursus Bestraling, Spesiale Tegniese - TEGNIESE KOMPONENT	444.11	5,751.20					

		Specialist Radiologist		Other specialists		Anaesthetic		
		U/E	R	U/E	R	U/E	R	T/M
20.11.7	Weekly radiation treatment sessions • Weeklikse Bestralingsbehandelingsessies							
20.11.7.1	Conventional Techniques • Konvensionele tegnieke							
5839	Weekly Radiation Treatment Sessions - Conventional Techniques: Weekly Treatment, Single Volume of Interest - PROFESSIONAL COMPONENT • Weeklikse Bestralingsterapiesessies - Konvensionele Tegnieke: Weeklikse Bestralings, Enkel Volume van Belang - PROFESSIONELE KOMPONENT	193.86	2,510.50					
5639	Weekly Radiation Treatment Sessions - Conventional Techniques: Weekly Treatment, Single Volume of Interest - TECHNICAL COMPONENT • Weeklikse Bestralingsterapiesessies - Konvensionele Tegnieke: Weeklikse Bestralings, Enkel Volume van Belang - TEGNIESE KOMPONENT	452.33	5,857.70					
5840	Weekly Radiation Treatment Sessions - Conventional Techniques: Weekly Treatment, Multiple Volumes of Interest - PROFESSIONAL COMPONENT • Weeklikse Bestralingsterapiesessies - Konvensionele Tegnieke: Weeklikse Bestralings, Veelvuldige Volumes van Belang - PROFESSIONELE KOMPONENT	246.73	3,195.20					
5640	Weekly Radiation Treatment Sessions - Conventional Techniques: Weekly Treatment, Multiple Volumes of Interest - TECHNICAL COMPONENT • Weeklikse Bestralingsterapiesessies - Konvensionele Tegnieke: Weeklikse Bestralings, Veelvuldige Volumes van Belang - TEGNIESE KOMPONENT	575.69	7,455.20					
5841	Weekly Radiation Treatment Sessions - Conventional Techniques: Weekly Treatment, Special Technique - PROFESSIONAL COMPONENT • Weeklikse Bestralingsterapiesessies - Konvensionele Tegnieke: Weeklikse Bestralings, Spesiale Tegniek - PROFESSIONELE KOMPONENT	317.22	4,108.00					
5641	Weekly Radiation Treatment Sessions - Conventional Techniques: Weekly Treatment, Special Technique - TECHNICAL COMPONENT • Weeklikse Bestralingsterapiesessies - Konvensionele Tegnieke: Weeklikse Bestralings, Spesiale Tegniek - TEGNIESE KOMPONENT	740.18	9,585.30					
20.11.7.2	Advanced Techniques • Gevorderde tegnieke							
5849	Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Multi Leaf Collimators, Single Volume of Interest - PROFESSIONAL COMPONENT • Weeklikse Bestralingsterapiesessies - Gevorderde Tegnieke: Weeklikse Bestraling, Veelvuldige Vin Kollimators, Enkel Volume van Belang - PROFESSIONELE KOMPONENT	236.24	3,059.30					
5649	Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Multi Leaf Collimators, Single Volume of Interest - TECHNICAL COMPONENT • Weeklikse Bestralingsterapiesessies - Gevorderde Tegnieke: Weeklikse Bestraling, Veelvuldige Vin Kollimators, Enkel Volume van Belang - TEGNIESE KOMPONENT	551.21	7,138.20					
5850	Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Multi Leaf Collimators, Multiple Volumes of Interest - PROFESSIONAL COMPONENT • Weeklikse Bestralingsterapiesessies - Gevorderde Tegnieke: Weeklikse Bestraling, Veelvuldige Vin Kollimators, Veelvuldige Volumes van Belang - PROFESSIONELE KOMPONENT	330.73	4,283.00					

		Specialist Radiologist		Other specialists		Anaesthetic		
		U/E	R	U/E	R	U/E	R	T/M
5650	Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Multi Leaf Collimators, Multiple Volumes of Interest - TECHNICAL COMPONENT • Weeklikse Bestralingsterapiesessies - Gevorderde Tegnieke: Weeklikse Bestralingssessies - Veelvuldige Vin Kollimators, Veelvuldige Volumes van Belang - TEGNIESE KOMPONENT	771.71	9,993.60					
5851	Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Multi Leaf Collimators, Special Technique - PROFESSIONAL COMPONENT • Weeklikse Bestralingsterapiesessies - Gevorderde Tegnieke: Weeklikse Bestraling, Veelvuldige Vin Kollimators, Spesiale Tegniek - PROFESSIONELE KOMPONENT	425.23	5,506.70					
5651	Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Multi Leaf Collimators, Special Technique - TECHNICAL COMPONENT • Weeklikse Bestralingsterapiesessies - Gevorderde Tegnieke: Weeklikse Bestraling, Veelvuldige Vin Kollimators, Spesiale Tegniek - TEGNIESE KOMPONENT	992.19	12,848.90					
5854	Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Intensity Modulated Radiotherapy - PROFESSIONAL COMPONENT • Weeklikse Bestralingsterapiesessies - Gevorderde Tegnieke: Weeklikse Bestraling, Intensiteits Gemoduleerde Bestraling - TEGNIESE KOMPONENT	348.87	4,517.90					
5654	Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Intensity Modulated Radiotherapy - TECHNICAL COMPONENT • Weeklikse Bestralingsterapiesessies - Gevorderde Tegnieke: Weeklikse Bestraling, Intensiteits Gemoduleerde Bestraling - TEGNIESE KOMPONENT	814.03	10,541.70					
5855	Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Total Body Radiotherapy or Similar - PROFESSIONAL COMPONENT • Weeklikse Bestralingsterapiesessies - Gevorderde Tegnieke: Weeklikse Bestralings, Heelliggaam Bestraling of Soortgelyk - PROFESSIONELE KOMPONENT	826.83	10,707.40					
5655	Weekly Radiation Treatment Sessions - Advanced Techniques: Weekly Treatment, Total Body Radiotherapy or Similar - TECHNICAL COMPONENT • Weeklikse Bestralingsterapiesessies - Gevorderde Tegnieke: Weeklikse Bestralings, Heelliggaam Bestraling of Soortgelyk - TEGNIESE KOMPONENT	1,929.26	24,983.90					
20.11.8	Stereotactic Radiation • Stereotaktiese Bestraling							
5860	Stereotactic Radiation: Stereotactic Radiation, Single or up to 4 (four) Fractions, Global Fee - PROFESSIONAL COMPONENT • Stereotaktiese Bestraling: Stereotaktiese Bestraling, Enkel of tot 4 (vier) Fraksies, Globale Fooi - PROFESSIONELE KOMPONENT	3,719.34	48,165.50					
5660	Stereotactic Radiation: Stereotactic Radiation, Single Fraction, Global Fee - TECHNICAL COMPONENT/Stereotaktiese Bestraling: Stereotaktiese Bestraling, Enkel Fraksie Behandeling, Globale Fooi - TEGNIESE KOMPONENT	8,678.46	112,386.10					
5861	Stereotactic Radiation: Stereotactic Radiation, 5 (five) or more Fractions, Full course, Global Fee - PROFESSIONAL COMPONENT • Stereotaktiese Bestraling: Stereotaktiese Bestraling, 5 (vyf) of meer Fraksies, Volle Kursus, Globale Fooi - PROFESSIONELE KOMPONENT	4,277.24	55,390.30					

		Specialist Radiologist		Other specialists		Anaesthetic		
		U/E	R	U/E	R	U/E	R	T/M
5661	Stereotactic Radiation: Stereotactic Radiation, Fractionated, Full course, Global Fee - TECHNICAL COMPONENT • Stereotaktiese Bestraling: Stereotaktiese Bestraling, Gefraksioneerd, Volle Kursus, Globale Fee - TEGNIESE KOMPONENT	9,980.23	129,244.00					
20.12	Brachytherapy • Bragiterapie							
20.12.1	Isotope/Applicator Therapy • Isotope/Toedienenterapie							
5870	Isotope/Applicator Therapy: Isotopes - Low Complexity, administration of low dose oral isotopes or use of surface applicators, up to five applications. Typically an out patient procedure. The cost of any isotopes and materials are not included • Isotope- Toedienenterapie: Isotope - Lae kompleksiteit, toediening van lae dosis orale isotope of gebruik van oppervlakte toedieners, per vyf toedienings. Tipies buite pasiënt prosedure. Die koste van isotope en materiale is uitgesluit.	108.40	1,403.80					
5872	Isotope/Applicator Therapy: Isotopes - Intermediate Complexity, administration of isotopes requiring invasive techniques such as intravenous, intracavitary or intra-articular radioactive isotopes. Typical out patient procedure or admission and monitoring less than 48 hours. The cost of any isotopes and materials are not included • Isotope-/Toedienenterapie: Isotope - Intermediêre kompleksiteit, toediening van isotope deur intervensionele tegnieke, soos intraveneuse, intrakavitêre of intra-artikulêre radio-aktiewe isotope. Tipies buite pasiënt prosedure of toelating en monitoring <48 uur. Die koste van isotope en materiale is uitgesluit.	216.80	2,807.60					
5873	Isotope/Applicator Therapy: Isotopes - High Complexity, surface application of seed arrays requiring dosimetric assessment and/or high dose radio-active isotopes requiring admission and monitoring. Typically requires in patient admission and monitoring for more than 48 hours. The cost of any isotopes and materials are not included • Isotope-/Toedienenterapie: Isotope - Hoë kompleksiteit, oppervlakte toedienings met veelvuldige sade wat dosimetriesse beoordeling benodig en/of hoëdosis radio-aktiewe isotope wat toelating en monitoring benodig. Regverdig tipies toelating en monitoring vir >48 uur. Die koste van isotope en materiale is uitgesluit	601.16	7,785.00					
20.12.2	Brachytherapy Implants • Bragiterapie Implanterings							
5882	Brachytherapy Implants: Implants - Low Complexity, placement of a single guide tube for the administration of brachytherapy requiring <8 dwell points. The cost of materials are not included • Bragiterapie Implanterings: Implanterings - Lae kompleksiteit, implasing van enkel gidsbuis vir bragiterapie met <8 bron posisies. Die koste van materiale is uitgesluit.	216.80	2,807.60					
5883	Brachytherapy Implants: Implants - Intermediate Complexity, planar implants requiring >1 guide tube for the administration of brachytherapy, or the use of >8 dwell points in a single guide tube, or any procedure requiring <8 dwell points but which requires general anaesthesia for insertion. The cost of materials are not included • Bragiterapie Implanterings: Implanterings - Intermediêre kompleksiteit, planare implanterings met > 1 gidsbuis vir bragiterapie, of die gebruik van >8 bron posisies in 'n enkel gidsbuis, of enige prosedure met < 8 bron posisies maar wat algemene narkose benodig. Die koste van materiale is uitgesluit.	786.80	10,189.10					

		Specialist Radiologist		Other specialists		Anaesthetic		
		U/E	R	U/E	R	U/E	R	T/M
5885	Brachytherapy Implants: Implants - High Complexity requiring complex volumetric studies. Inclusive fee for implant under local or general anaesthetic. The cost of materials are not included • Bragiterapie Implanterings: Implanterings - Hoë Kompleksiteit implantering wat komplekse volumetriese studies benodig. Inklusiewe fooi vir implantering onder lokale of algemene narkose. Die koste van materiale is uitgesluit.	1,049.07	13,585.50					
20.12.3	Brachytherapy Treatment • Bragiterapie Behandeling							
5890	Brachytherapy Treatment: Global fee for manual afterloading - includes storage, handling, calibration, planning (manual or computerized), manual loading, daily treatment, monitoring, removal and disposal of the isotopes. The cost of any isotopes and materials are not included • Bragiterapie Behandeling: Globale Fooi vir Manuele Nalading - fooi sluit in berging, hantering, kalibrasie, beplanning (manueel of gerekenariseerd), manuele nalading, daaglikse behandeling, monitoring, verwydering en wegruiming van isotope. Die koste van isotope en materiale is uitgesluit.	613.04	7,938.90					
5892	Brachytherapy Treatment: Global fee for remote afterloading - includes input in calibration, graphic planning, daily treatment, monitoring, removal and disposal of implant materials on completion. The cost of materials are not included - PROFESSIONAL COMPONENT • Bragiterapie Behandeling: Globale Fooi vir Afstandbeheerde Nalading - fooi sluit in insette in kalibrasie, grafiese beplanning, daaglikse behandeling, monitoring, verwydering en wegruiming van implanterings materiale na afloop van behandeling. Die koste van isotope en materiale is uitgesluit. - PROFESSIONELE KOMPONENT	415.96	5,386.70					
5893	Global Fee for remote afterloading - includes input in calibration, graphic planning, daily treatment, monitoring, removal and disposal of implant materials on completion. The cost of materials are not included - TECHNICAL COMPONENT • Globale Fooi vir Afstandbeheerde Nalading - fooi sluit in insette in kalibrasie, grafiese beplanning, daaglikse behandeling, monitoring, verwydering en wegruiming van implanterings materiale na afloop van behandeling. Die koste van isotope en materiale is uitgesluit - TEGNIESE KOMPONENT	970.56	12,568.80					
20.12.4	Brachytherapy Imaging • Bragiterapie Beelding							
5895	Brachytherapy Imaging: Brachytherapy: Special imaging where needed and if used, unusual to be added to any code other than items 5883 or 5885 • Bragiterapie Beelding: Bragiterapie: Spesiale Beelding waar benodig en indien gebruik, ongewoon om te gebruik saam met 'n kode ander dan items 5883 of 5885	156.77	2,030.20					

	Pathologist/ Patoloog		Other specialists and general practioners/ Ander Spesialiste en Huisartse	
	U/E	R	U/E	R
21. PATHOLOGY • PATOLOGIE				
* Notes: For fees for Histology and Cytology refer to items 4561 to 4593 under section 22: Anatomical Pathology • Opmerkings: Vir Histologiese- en Sitologiese tariewe verwys na items 4561 tot 4593 onder Afdeling 22: Anatomiese Patologie.				
21.1 Haematology • Hematologie				
3705 Alkali resistant haemoglobin • Alkaliebestande hemoglobien	4.5	55.10	3	36.80
3709 Antiglobulin test (Coombs' or trypsinized red cells) • Antiglobulientoets (Coombsmetode of getripsineerde rooiselle)	3.65	44.70	2.45	30.00
3710 Antibody titration • Antiliggzaam-titrasie	7.2	88.20	4.8	58.80
3711 Arneith count • Arneith-telling	2.25	27.60	1.5	18.40
3712 Antibody identification Antiliggzaam identifikasie	8.45	103.50	5.65	69.20
3713 Bleeding time (does not include the cost of the simplate device) • Bloeytyd (sluit nie die koste van simplateapparaat in nie)	6.94	85.00	4.63	56.70
3715 Buffy Layer examination • "Buffy" laag ondersoek	19.9	243.80	13.27	162.60
3716 Mean Cell Volume • Gemiddelde Selvolume	2.25	27.60	1.5	18.40
3717 Bone marrow cytological examination only • Beenmurg sitologiese ondersoek alleen	19.9	243.80	13.27	162.60
3719 Bone marrow: Aspiration • Beenmurg: Aspirasie	8.4	102.90	5.6	68.60
3720 Bone marrow trephine biopsy • Beenmurg trephen biopsie	32.6	399.40	21.7	265.80
3721 Bone marrow aspiration and trephine biopsy (excluding histological examination) • Beenmurg aspirasie en trephen biopsie (sluit nie histologiese ondersoek in nie)	36.8	450.80	24.5	300.10
3722 Capillary fragility: Hess • Kapillêre breekbaarheid: Hess	2.02	24.70	1.35	16.50
3723 Circulating anticoagulants • Sirkulerende antistolmiddel	5.85	71.70	3.9	47.80
3724 Coagulation factor inhibitor assay • Koagulasiefaktor-inhibeerderessas	57.56	705.10	38.37	470.00
3726 Activated protein C resistance • Geaktiveerde proteïen C-weerstandigheid	26	318.50	17.3	211.90
3727 Coagulation time • Stollingstyd	3.16	38.70	2.11	25.80
3728 Anti-factor Xa Activity • Anti-faktor Xa aktiwiteit	53.6	656.60	35.73	437.70
3729 Cold agglutinins • Koue agglutiniene	3.6	44.10	2.4	29.40
3730 Protein S: Functional • Proteïen S: Funksioneel	37.5	459.40	25	306.30
3731 Compatability for blood transfusion • Verenigbaarheid vir bloedtransfusie	3.6	44.10	2.4	29.40
3734 Protein C (chromogenic) • Proteïen C (chromogenies)	30.29	371.10	20.19	247.30
3739 Erythrocyte count • Eritrosietelling	2.25	27.60	1.5	18.40
3740 Factors V and VII: Qualitative • Faktore V en VII: Kwalitatief	7.2	88.20	4.8	58.80
3741 Coagulation factor assay: functional • stollingsfaktor-essai: funksioneel	9.45	115.80	6.3	77.20
3742 Coagulation factor assay: Immunological • Stollings faktor-essais: Immunologies	4.5	55.10	3	36.80
3743 Erythrocyte sedimentation rate • Eritrosiet-besinkingsnelheid	2.5	30.60	1.67	20.50
3744 Fibrin stabilising factor (urea test) • Fibrin-Stabiliserende faktor (ureum oplosbaarheidstoets)	4.5	55.10	3	36.80
3746 Fibrin monomers • Fibrin monomere	2.7	33.10	1.8	22.10
3748 Plasminogen Activator Inhibitor (PAI-I) • Plasminogeen aktivator inhibitor (PAI-I)	65.95	807.90	43.97	538.60
3750 Tissue Plasminogen Activator (tPA) • Weefsel plasminogeen aktivator (tPA)	67.79	830.40	45.19	553.60
3751 Osmotic fragility (screen) • Osmotiese breekbaarheid (sifting)	2.25	27.60	1.5	18.40
3753 Osmotic fragility (before and after incubation) • Osmotiese breekbaarheidstoets (voor en na inkubasie)	18	220.50	12	147.00

	Pathologist/ Patoloog		Other specialists and general practioners/ Ander Spesialiste en Huisartse	
	U/E	R	U/E	R
3754 ABO Reverse Group • ABO Terugwaartse groep	5.5	67.40	3.67	45.00
3755 Full blood count (including items 3739. 3762. 3783. 3785. 3791) • Volbloedtelting (insluitende items 3739. 3762. 3783. 3785. 3791)	10.5	128.60	7	85.80
3756 Full cross match • Volledige kruisverenigbaarheid	7.2	88.20	4.8	58.80
3757 Coagulation factors (quantitative) • Stollingsfaktore (kwantitatief)	32.2	394.50	21.47	263.00
3758 Factor VIII related antigen • Faktor VIII verwante antigeen	60.46	740.60	40.31	493.80
3759 Coagulation factor correction study • Stollingsfaktor-korreksiestudies	11.72	143.60	7.81	95.70
3761 Factor XIII related antigen • faktor XIII verwante antigeen	61.11	748.60	40.74	499.10
3762 Haemoglobin estimation • Hemoglobienbepaling	1.8	22.10	1.2	14.70
3763 Contact activated product essay • Kontakgeaktiveerde produk-essai	16.2	198.50	10.8	132.30
3764 Grouping: A-, B- and O-antigens • Groepering: A-, B- en O-antigene	3.6	44.10	2.4	29.40
3765 Grouping; Rh antigens • Groepering: Rh antigene	3.6	44.10	2.4	29.40
3766 PIVKA • PIVKA	43.49	532.80	28.99	355.10
3767 Euglobulin lysis time • Euglobulinlissetyd	25.58	313.40	17.05	208.90
3768 Haemoglobin A2 (column chromatography) • Hemoglobien A2 (kolom)	15	183.80	10	122.50
3769 HB Electrophoresis • Hemoglobien elektroforese	26.82	328.50	17.88	219.00
3770 Haemoglobin-S (solubility test) • Hemoglobien-S (oplosbaarheidstoets)	3.6	44.10	2.4	29.40
3773 Ham's acidified serum test • Ham se aangesuurde serumtoets	8	98.00	5.3	64.90
3775 Heinz bodies • Heinz-liggaampies	2.25	27.60	1.5	18.40
3776 Haemosiderin in urinary sediment • Haemosiderien in urisensiediment	2.25	27.60	1.5	18.40
3777 Heparin estimation • Heparienbepaling	24.39	298.80	16.26	199.20
3781 Heparin tolerance • Heparien toleransie	7.2	88.20	4.8	58.80
3783 Leucocyte differential count • Leukosiet differensiële telling	6.2	76.00	4.15	50.80
3785 Leucocytes: total count • Leukosiet: totale telling	1.8	22.10	1.2	14.70
3786 QBC malaria concentration and fluorescent staining • QBC malaria konsentraat en fluoressensie kleuring	25	306.30	16.7	204.60
3787 LE-cells • LE-selle	8.3	101.70	5.55	68.00
3789 Neutrophil alkaline phosphatase • Neutrofiel alkaliese fosfatas	28	343.00	18.7	229.10
3791 Packed cell volume: Haematocrit • Gepakte selvolume: Hematokrit	1.8	22.10	1.2	14.70
3792 Plasmodium falciparum: Monoclonal immunological identification • Plasmodium falciparum: Monoklonaal immunologiese identifikasie	9	110.30	6	73.50
3793 Plasma haemoglobin • Plasma-hemoglobien	6.75	82.70	4.5	55.10
3794 Platelet Sensitivities • plaatjie sensitiviteit	18.64	228.30	12.43	152.30
3795 Platelet aggregation per aggregant • Plaatjieklopping per klomp	12.14	148.70	8.09	99.10
3796 Platelet antibodies: agglutination • Plaatjie-antiliggame: agglutinasie	5.4	66.20	3.6	44.10
3797 Platelet count • Plaatjetelling	2.25	27.60	1.5	18.40
3799 Platelet adhesiveness • Plaatjeklewerigheid	4.5	55.10	3	36.80
3801 Prothrombin consumption • Protromblienverbruik	5.85	71.70	3.9	47.80
3803 Prothrombin determination (two stages) • Protromblienbepaling (twee stadia)	5.85	71.70	3.9	47.80
3805 Prothrombin index • Protromblienindeks	6	73.50	4	49.00
3806 Therapeutic drug level: Dosage • Geneesmiddelvlak: Dosering	4.5	55.10	3	36.80
3807 Recalcification time • Herkalsifiseringtyd	2.25	27.60	1.5	18.40
3809 Reticulocyte count • Retikulosietelling	3	36.80	2	24.50
3811 Sickling test • Sekelseltoets	2.25	27.60	1.5	18.40
3814 Sucrose lysis test for PNH • Sukrose-lisetoets vir PNH	3.6	44.10	2.4	29.40

	Pathologist/ Patoloog		Other specialists and general practioners/ Ander Spesialiste en Huisartse	
	U/E	R	U/E	R
3816 T and B-cells EAC markers (limited to ONE marker only for CD4/8 counts) T en B-selle EAC-merkers (beperk tot EEN merker alleen vir CD4/8 tellings)	21.1	258.50	14.07	172.40
3820 Thrombo-Elastogram • Trombo-Elastogram	26	318.50	17.33	212.30
3825 Fibrinogen titre • Fibrinogeen-titer	3.6	44.10	2.4	29.40
3829 Glucose 6-phosphate-dehydrogenase: Qualitative • Glukose 6-fosfaat-dehidrogenase: Kwalitatief	8	98.00	5.33	65.30
3830 Glucose 6-phosphate-dehydrogenase: quantitative • Glukose 6-fosfaat-dehidrogenase: kwantitatief	16	196.00	10.7	131.10
3832 Red cell pyruvate kinase: quantitative • Rooisel piruvaat kinase: kwantitatief	16	196.00	10.7	131.10
3834 Red cell Rhesus phenotype • Rooisel Rhesus fenotipe	9.9	121.30	6.6	80.90
3835 Haemoglobin F in blood smear • Hemoglobien F in bloedsmeer	5.85	71.70	3.9	47.80
3837 Partial thromboplastin time • Gedeeltelike tromboplastientyd	5.85	71.70	3.9	47.80
3841 Thrombin time (screen) • Trombientyd (sifting)	7.16	87.70	4.77	58.40
3843 Thrombin time (serial) • Trombientyd (reeks)	7.65	93.70	5.1	62.50
3847 Haemoglobin H • Hemoglobien H	2.25	27.60	1.5	18.40
3851 Fibrin degeneration products (diffusion plate) • Fibrin degenerasieprodukte (diffusieplaat)	10.35	126.80	6.9	84.50
3853 Fibrin degeneration products (latex slide) • Fibrin degenerasie produkte (latex plaatjie)	4.5	55.10	3	36.80
3854 XDP (Dimer test or equivalent latex slide test) • XDP (Dimer-toets of ekwivalente latex-plaatjetoets)	8.5	104.10	5.67	69.50
3855 Hemagglutination inhibition • Hemagglutinasie inhibisie	9.9	121.30	6.6	80.90
3858 Heparin Removal • heparin verwydering	28.88	353.80	19.25	235.80
21.2 Microscopic examinations • Mikroskopiese ondersoeke				
3863 Autogenous vaccine • Outogene vaksien	12.6	154.40	8.4	102.90
3864 Entomological examination • Entomologiese ondersoek	20.7	253.60	13.8	169.10
3865 Parasites in blood smear • Parasiete in bloedsmeer	5.6	68.60	3.73	45.70
3867 Miscellaneous (body fluids, urine, exudate, fungi, Pusscrappings, etc.) • Diverse (liggaamsvog, urien, eksudaat, Skimmels, etterskrappings, ens)	4.9	60.00	3.3	40.40
3868 Fungus identification • Fungus identifikasie	8.3	101.70	5.5	67.40
3869 Faeces (including parasites) • Fekalieë (parasiete ingesluit)	4.9	60.00	3.27	40.10
3873 Transmission electron microscopy • Transmissie elektronmikroskopiese	85	1,041.30	57	698.30
3874 Scanning electron microscopy • Skanderings-elektronmikroskopiese	100	1,225.00	67	820.80
3875 Inclusion bodies • Insluitingsliggaampies	4.5	55.10	3	36.80
3878 Crystal identification polarised light microscopy • Kristal identifikasie gepolariseerde ligmikroskopiese	4.5	55.10	3	36.80
3879 Campylobacter in stool: fastidious culture • Campylobacter in feces: puntenerige kweking	9.9	121.30	6.6	80.90
3880 Antigen detection with polyclonal antibodies • Antigeen bespeuring met poliklonale antiliggames	4.5	55.10	3	36.80
3881 Mycobacteria • Mikobakterie	3	36.80	2	24.50
3882 Antigen detection with monoclonal antibodies • Antigeenbespeuring met monoklonale antiliggames	10.8	132.30	7.2	88.20
3883 Concentration techniques for parasites • Konsentrasie tegnieke vir parasiete	3	36.80	2	24.50
3884 Dark field, phase- or interference contrast microscopy, Nomarski or Fontana • Donkerveld, fase- of interferensie-kontrasmikroskopiese	6.3	77.20	4.2	51.50
3885 Cytochemical stain • Sitochemiese kleuring	5.45	66.80	3.65	44.70

	Pathologist/ Patoloog		Other specialists and general practioners/ Ander Spesialiste en Huisartse	
	U/E	R	U/E	R
21.3 Bacteriology (culture and biological examination) • Bakteriologie (kweking en biologiese ondersoek)				
3886 Antibiotic MIC per organism per antibiotic • Antibiotikum MIK per organisme per antibiotikum	43.2	529.20	28.6	350.40
3887 Antibiotic susceptibility test. per organism • Antibiotikum gevoeligheidstoets per organisme	8	98.00	5.33	65.30
3889 Clostridium difficile toxin: Monoclonal immunological • Clostridium difficile toksien: Monoklonaal immunologies.	12.4	151.90	8.27	101.30
3890 Antibiotic assay of tissues and fluids • Antibiotikum-essai vir weefsels en	13.9	170.30	9.27	113.60
3891 Blood culture: aerobic • Bloedkweking: aerobies	5.85	71.70	3.9	47.80
3892 Blood culture: anaerobic • Bloedkweking: anaerobies	5.85	71.70	3.9	47.80
3893 Bacteriological culture: miscellaneous • Bakteriologiese kweking: diverse	6.3	77.20	4.2	51.50
3894 Radiometric blood culture • Radiometriese bloedkweking	10.8	132.30	7.2	88.20
3895 Bacteriological culture: fastidious organisms • Bakteriologiese kweking: puntenerige organisme	9.9	121.30	6.6	80.90
3896 In vivo culture: bacteria • In vivo kweking: bakterie	16	196.00	10.65	130.50
3897 In vivo culture: virus • In vivo kweking: virus	16	196.00	10.65	130.50
3898 Bacterial exotoxin production (in vitro assay) • Bakteriële eksotoksien produksie (in vitro essay)	4.5	55.10	3	36.80
3899 Bacterial exotoxin production (in vivo assay) • Bakteriële eksotoksien produksie (in vivo essay)	20.7	253.60	13.8	169.10
3901 Fungal culture • Fungus-kweking	4.5	55.10	3	36.80
3903 Antibiotic level: biological fluids • Antibiotikum vlak: biologiese vog	11.7	143.30	7.8	95.60
3905 Identification of virus or rickettsia • Identifikasie van virus of rickettsia	20.7	253.60	13.8	169.10
3906 Identification: chlamydia • Identifikasie: chlamidia	16	196.00	10.65	130.50
3907 Culture for staphylococcus aureus • Kweking vir stafilokokkus aureus	2.25	27.60	1.5	18.40
3908 Anaerobic culture: comprehensive • Anaerobiese kweking: omvattend	9.9	121.30	6.6	80.90
3909 Anaerobic culture: limited procedure • Anaerobiese kweking: beperkte prosedure	4.5	55.10	3	36.80
3915 Mycobacterium culture • Mikobakterie kweking	4.5	55.10	3	36.80
3917 Mycoplasma culture: limited • Mikoplasma kweking beperk	2.25	27.60	1.5	18.40
3918 Mycoplasma culture: comprehensive • Mikoplasma kweking: omvattend	9.9	121.30	6.6	80.90
3919 Identification of mycobacterium • Identifikasie van mikobakterie	9.9	121.30	6.6	80.90
3920 Mycobacterium: antibiotic sensitivity • Mikobakterie: antibiotikumsensitiwiteit	9.9	121.30	6.6	80.90
3921 Antibiotic synergistic study • Ondersoek vir sinergisme van antibiotiese	20.7	253.60	13.8	169.10
3922 Viable cell count • Lewendeseltelling	1.35	16.50	0.9	11.00
3923 Biochemical ident of bacterium: abridged • Biochemiese ident van bakterie	3.15	38.60	2.1	25.70
3924 Biochemical ident of bacterium: extended • Biologiese ident van bakterie: omvattend	12.5	153.10	8.33	102.00
3925 Serological ident of bacterium: abridged • Serologiese ident van bakterie: verkort	3.15	38.60	2.1	25.70
3926 Serological ident of bacterium: extended • Serologiese ident van bakterie: omvattend	10.2	125.00	6.8	83.30
3927 Grouping of streptococci • Streptokokkus groepering	7.3	89.40	4.85	59.40
3928 Antimicrobial substances • Antimikrobiële substansies	3.8	46.60	2.5	30.60
3929 Radiometric mycobacterium identification • Radiometriese mikobakterie identifikasie	14	171.50	9.3	113.90
3930 Radiometric mycobacterium antibiotic sensitivity • Radiometriese mikobakterie antibiotiese sensitiwiteit	25	306.30	16.7	204.60

	Pathologist/ Patoloog		Other specialists and general practioners/ Ander Spesialiste en Huisartse	
	U/E	R	U/E	R
4652 Rapid automated bacterial identification per organism • Vinnige geoutomatiseerde bakteriële identifikasie per organisme	15	183.80	10	122.50
4653 Rapid automated antibiotic susceptibility per organism • Vinnige geoutomatiseerde antibiotikum gevoeligheid per organisme	17	208.30	11.33	138.80
4654 Rapid automated MIC per organism per antibiotic • Vinnige geoutomatiseerde MIK per organisme per antibiotikum	17	208.30	11.33	138.80
4655 Mycobacteria: MIC determination - E Test • Mikobakterie: MIK bepaling - E Toets	16.50	202.10	11.00	134.80
4656 Mycobacteria: Identification HPLC • Mikobakterie: Identifikasie HPLC	35.00	428.80	23.33	285.80
4657 Mycobacteria: Liquefied, concentrated, fluorochrome stain • Mikobakterie: Vervloeide, gekonsentreerde fluorchromiese kleuring	9.90	121.30	6.60	80.90
21.4 Serology • Serologie				
3933 IgE: Total; EMIT or ELISA • IgE: Totaal; EMIT of ELISA	11.7	143.30	7.8	95.60
3934 Auto antibodies by labelled antibodies • Auto-antiliggam deur gemerkte antiliggam	16	196.00	10.65	130.50
3938 Precipitin test per antigen • Presipitasie toets per antigeen	4.5	55.10	3	36.80
3939 Agglutination test per antigen • Agglutinasietoets per antigeen	5.5	67.40	3.67	45.00
3940 Haemagglutination test: per antigen • Haemagglutinasietoets: per antigeen	9.9	121.30	6.6	80.90
3941 Modified Coombs' test for brucellosis • Gewysigde Coombs-toets vir brucellose	4.5	55.10	3	36.80
3942 Hepatitis Rapid Viral Ab • Hepatitis Virus AI - spoedmetode	12.24	149.90	8.16	100.00
3943 Antibody titer to bacterial exotoxin • Antiliggam titer teen bakteriese eksotoksien	3.6	44.10	2.4	29.40
3944 IgE: Specific antibody titer: ELISA/EMIT: per Ag • IgE: spesifieke antiliggam titer: ELISA/EMIT: per Ag	12.4	151.90	8.27	101.30
3945 Complement fixation test • Komplementbindingstoets	5.85	71.70	3.9	47.80
3946 IgM: Specific antibody titer: ELISA or EMIT: per Ag • IgM: Spesifieke antiliggam titer: ELISA/EMIT: per Ag	14.05	172.10	9.37	114.80
3947 C-reactive protein • C-reaktiewe proteien	3.6	44.10	2.4	29.40
3948 IgG: Specific antibody titer: ELISA/EMIT: per Ag • IgG: Spesifieke antiliggam titer: ELISA/EMIT: per Ag	12.95	158.60	8.63	105.70
3949 Qualitative Kahn. VDRL or other flocculation • Kwalitatiewe Kahn. VDRL of ander flokkulasie	2.25	27.60	1.5	18.40
3950 Neutrophil phagocytosis • Neutrofiel-fagositose	25.2	308.70	16.8	205.80
3951 Quantitative Kahn. VDRL or other flocculation • Kwantitatiewe Kahn. VDRL of ander flokkulasie	3.6	44.10	2.4	29.40
3952 Neutrophil chemotaxis • Neutrofiel-chemotakse	67.95	832.40	45.3	554.90
3953 Tube agglutination test • Buise agglutinasietoets	4.15	50.80	2.76	33.80
3955 Paul Bunnell: presumptive • Paul Bunnell: vermoedelik	2.25	27.60	1.5	18.40
3956 Infectious Mononucleosis latex slide test (Monospot or equivalent) • Infektiewe Mononukleose latex-plaatjetoets (Monospot of ekwivalent)	8.5	104.10	5.67	69.50
3957 Paul Bunnell: Absorption • Paul Bunnell: Absorpsie	4.5	55.10	3	36.80
4601 Panel typing: Antibody detection: Class 1 • Paneeltipering: Antiliggam opsporing: Klas 1	36	441.00	24	294.00
4602 Panel typing: Antibody detection: Class II • Paneeltipering: Antiliggam opsporing: Klas II	44	539.00	29.3	358.90
4607 Cross matching T-cells (per tray) • Kruispassing T-selle (per blad)	18	220.50	12	147.00
4608 Cross matching B-cells • Kruispassing B-selle	38	465.50	25.3	309.90
4609 Cross matching T- & B-cells • Kruispassing T- & B-selle	48	588.00	32	392.00
4610 Helicobacter pylori antigen test • Helikobakter pylori stoelgang antigeen	34.6	423.90	23.07	282.60
4613 Anti-Gm1 Antibody Assay • Anti Gm1 AI bepaling	75	918.80	50	612.50

	Pathologist/ Patoloog		Other specialists and general practioners/ Ander Spesialiste en Huisartse	
	U/E	R	U/E	R
4614 HIV Ab - Rapid Test • MIV AI - spoedmetode	12	147.00	8	98.00
3959 Rose Waaler Agglutination test • Rose Waaler agglutinasietoet.	4.5	55.10	3	36.80
3961 Slide agglutination test • Voorwerpglas-agglutinasietoets	2.63	32.20	1.75	21.40
3962 Rebutck skin window • Rebutck-huidvenster	5.4	66.20	3.6	44.10
3963 Serum complement level: each component • Serum komplement vlak: per komponent	3.15	38.60	2.1	25.70
3967 Auto-antibody: Sensitised erythrocytes • Outo-antiliggame:	4.5	55.10	3	36.80
3969 Western blot technique • Western klad tegniek	74	906.50	49	600.30
3970 Epstein-Barr virus antibody titer • Epstein-Barr virus antiligaam titer	6.75	82.70	4.5	55.10
3971 Immuno-diffusion test: per antigen • Immuno-diffusie toets: per antigeen	3.15	38.60	2.1	25.70
3973 Immuno electrophoresis: per immune serum • Immuno-elektroforese: per immuunserum	9.45	115.80	6.3	77.20
3975 Indirect immuno-fluorescence test (Bacterial, viral, parasitic) • Indirekte immuno fluoressensietoets (Bakterieel, viraal, parasitêr)	12	147.00	8	98.00
3977 Counter immuno-electrophoresis • Kontra immuno-elektroferese	6.75	82.70	4.5	55.10
3978 Lymphocyte transformation • Limfosien-transformasie	51.7	633.30	34.5	422.60
3980 Bilharzia Ag Serum/Urine • Bilharzia Ag Serum/Urine	14.5	177.60	9.67	118.50
21.5 Skin test • Huidtoetse:				
For skin-prick allergy tests, please refer to items 0218 to 0221 in the Integumentary Section				
21.6 Biochemical tests: Blood • Blochemiese toetse: Bloed				
3991 Abnormal pigments: qualitative • Abnormale pigmente: kwalitatief	4.5	55.10	3	36.80
3993 Abnormal pigments: quantitative • Abnormale pigmente: kwantitatief	9	110.30	6	73.50
3995 Acid phosphatase • Suurfosfatase	5.18	63.50	3.45	42.30
3996 Serum Amyloid A • Serum Amiloied A	8.28	101.40	5.52	67.60
3997 Acid phosphatase fractionation • Suurfosfatase fraksionasie	1.8	22.10	1.2	14.70
3998 Amino acids: Quantitative (Post derivatisation HPLC) • Aminosure: Kwantitatief (Post derivatisering HDVC	78.12	957.00	52.08	638.00
3999 Albumin • Albumien	4.8	58.80	3.2	39.20
4000 Alcohol • Alkohol	12.4	151.90	8.27	101.30
4001 Alkaline phosphatase • Alkaliese fosfatase	5.18	63.50	3.45	42.30
4002 Alkaline Phosphatase-iso-enzymes • Alkaliese fosfatase-iso-ensieme	11.7	143.30	7.8	95.60
4003 Ammonia: enzymatic • Ammoniak: ensiematies	7.71	94.40	5.14	63.00
4004 Ammonia: monitor • Ammoniak: monitor	4.5	55.10	3	36.80
4005 Alpha-1-antitrypsin • Alfa-1-antitripsien	7.2	88.20	4.8	58.80
4006 Amylase • Amilase	5.18	63.50	3.45	42.30
4007 Arsenic in blood, hair or nails • Arseen in bloed, hare of naels	36.25	444.10	24.17	296.10
4008 Bilirubin - Reflectance • Bilirubien reflektansie	4.77	58.40	3.18	39.00
4009 Bilirubin: total • Bilirubien: totaal	4.77	58.40	3.18	39.00
4010 Bilirubin: conjugated • Bilirubien: gekonjugeerd	3.62	44.30	2.41	29.50
4014 Cadmium: atomic absorp • Kadmium: atoomabsorpsies	18.12	222.00	12.08	148.00
4016 Calcium: Ionized / Kalsium: Geïoniseerd	6.75	82.70	4.5	55.10
4017 Calcium: spectrophotometric • Kalsium spektrofotometrie	3.62	44.30	2.41	29.50
4018 Calcium: atomic absorption • Kalsium: atoomabsorpsie	7.25	88.80	4.83	59.20
4019 Carotene • Karoteen	2.25	27.60	1.5	18.40
4023 Chloride • Chloried	2.59	31.70	1.73	21.20

	Pathologist/ Patoloog		Other specialists and general practitioners/ Ander Spesialiste en Huisartse	
	U/E	R	U/E	R
4029 Cholinesterase: serum or erythrocyte: each • Cholinesterase: serum of rooïsel: elk	7.48	91.60	4.99	61.10
4030 Cholinesterase phenotype (Dibucaine or fluoride each) • Cholinesterase fenotipe (Dibucaine of fluoried elk)	9	110.30	6	73.50
4031 Total CO ₂ • Totale CO ₂	5.18	63.50	3.45	42.30
4032 Creatinine • Kreatinien	3.62	44.30	2.41	29.50
4035 CSF-Albumin • SSV Albumien	9.45	115.80	6.3	77.20
4036 CSF-IgG Index • SSV IgG Indeks	22.05	270.10	14.7	180.10
4040 Homocysteine (random) • Homosistein (lukraak)	15.3	187.40	10.2	125.00
4041 Homocysteine (after Methionine load) • Homosistein (na Metionien-lading)	18.1	221.70	12.06	147.70
4042 D-Xylose absorption test: two hours • D-Xylose absorpsietoets twee uur	13.15	161.10	8.75	107.20
4045 Fibrinogen: quantitative • Fibrinogeen: kwantitatief	3.6	44.10	2.4	29.40
4047 Hollander test • Hollander se toets	24.75	303.20	16.5	202.10
4049 Glucose tolerance test (2 specimens) • Glukose toleransietoets (2 monsters)	8.97	109.90	5.98	73.30
4050 Glucose strip-test with photometric reading • Glukose strokietoets met fotometriese lesing	1.8	22.10	1.2	14.70
4051 Galactose • Galaktose	11.25	137.80	7.5	91.90
4052 Glucose tolerance test (3 specimens) • Glukose toleransietoets (3 monsters)	13.17	161.30	8.78	107.60
4053 Glucose tolerance test (4 specimens) • Glukose toleransietoets (4 monsters)	17.37	212.80	11.58	141.90
4057 Glucose Quantitative • Glukose Kwantitatief	3.62	44.30	2.41	29.50
4061 Glucose tolerance test (5 specimens) • Glukose toleransietoets (5 monsters)	21.56	264.10	14.37	176.00
4063 Fructosamine • Fruktosamine	7.2	88.20	4.8	58.80
4064 Glycated haemoglobin: chromatography / HbA1C • Geglikosileerde hemoglobien: chromatografie / HbA1C	14.25	174.60	9.5	116.40
4067 Lithium: flame ionisation • Litium: vlam ionisasie	5.18	63.50	3.45	42.30
4068 Lithium: atomic absorption • Litium: atoomabsorpsie	7.48	91.60	4.99	61.10
4071 Iron • Yster	6.75	82.70	4.5	55.10
4073 Iron-binding capacity • Ysterbindingsvermoë	7.65	93.70	5.1	62.50
4076 Blood gases: Astrup/pO ₂ and ancillary tests - can only be charged to a maximum of 6 times per patient per day • Bloedgasse: Astrup/pO ₂ en bykomende toetse - kan slegs tot 'n maksimum van 6 maal per pasient per dag gehef word	19.1	234.00	12.73	155.90
4078 Oximetry analysis: Methb, COHb, O ₂ Hb, RHb, SulfHb • Oksimetrie analyse: Methb, COHb, O ₂ Hb, RHb, SulfHb	6.75	82.70	4.5	55.10
4079 Ketones in plasma: qualitative • Ketone in plasma: kwalitatief	2.25	27.60	1.5	18.40
4081 Drug level-biological fluid: Quantitative • Middel vlak-biologiese vog: kwantitatief	10.8	132.30	7.2	88.20
4085 Lipase • Lipase	5.18	63.50	3.45	42.30
4091 Lipoprotein electrophoresis • Lipoproteïen-elektroferese	9	110.30	6	73.50
4093 Osmolality: serum or urine • Osmolaliteit: serum of urien	6.75	82.70	4.5	55.10
4094 Magnesium: spectrophotometric • Magnesium: spektrofotometries	3.62	44.30	2.41	29.50
4095 Magnesium: atomic absorption • Magnesium: atoomabsorpsie	7.25	88.80	4.83	59.20
4096 Mercury: atomic absorption • Kwik: atoomabsorpsie	18.12	222.00	12.08	148.00
4098 Copper: atomic absorption • Koper: atoomabsorpsie	18.12	222.00	12.08	148.00
4105 Protein electrophoresis • Proteïen-elektroferese	9	110.30	6	73.50
4106 IgG sub-class 1.2. 3 or 4: Per sub-class • IgG subklas 1.2. 3 of 4: Per subklas	20	245.00	13.2	161.70
4109 Phosphate • Fosfaat	3.62	44.30	2.41	29.50

	Pathologist/ Patoloog		Other specialists and general practioners/ Ander Spesialiste en Huisartse	
	U/E	R	U/E	R
4111 Phospholipids • Fosfolipiede	3.15	38.60	2.1	25.70
4113 Potassium • Kalium	3.62	44.30	2.41	29.50
4114 Sodium • Natrium	3.62	44.30	2.41	29.50
4117 Protein: total • Proteïen: totaal	3.11	38.10	2.07	25.40
4121 pH. pCO ₂ or pO ₂ each • pH. pCO ₂ of pO ₂ : elk	6.75	82.70	4.5	55.10
4123 Pyruvic acid • Pirodruiwesuur	4.5	55.10	3	36.80
4125 Salicylates • Salisilate	4.5	55.10	3	36.80
4126 Secretin-pancreozymin responds • Sekretien-pankreasimien-respons	26.1	319.70	17.4	213.20
4127 Caeruloplasmin • Seruloplasmin	4.5	55.10	3	36.80
4128 Phenylalanine: Quantitative Fenielalanien: kwantitatief	11.25	137.80	7.5	91.90
4129 Glutamate dehydrogenase (GDH) • Glutamaat dehydrogenase (GDH)	5.4	66.20	3.6	44.10
4130 Aspartate amino transferase (AST) • Aspartaat amino transferase (AST)	5.4	66.20	3.6	44.10
4131 Alanine amino transferase (ALT) • Alanien amino transferase (ALT)	5.4	66.20	3.6	44.10
4132 Creatine kinase (CK) • Kreatien kinase (CK)	5.4	66.20	3.6	44.10
4133 Lactate dehydrogenase (LD) • Laktaat dehydrogenase (LD)	5.4	66.20	3.6	44.10
4134 Gamma glutamyl transferase (GGT) • Gamma glutamiel transferase (GGT)	5.4	66.20	3.6	44.10
4135 Aldolase • Aldolase	5.4	66.20	3.6	44.10
4136 Angiotensin converting enzyme (ACE) • Angiotensien omskakelingsensiem (ACE)	9	110.30	6	73.50
4137 Lactate dehydrogenase isoenzyme • Laktaat dehydrogenase isoensiem	10.8	132.30	7.2	88.20
4138 CK-MB: immunoinhibition/precipitation • CK-MB: immunoinhibisie / presipetasie	10.8	132.30	7.2	88.20
4139 Adenosine deaminase • Adenosien deaminase	5.4	66.20	3.6	44.10
4142 Red cell enzymes: each • Rooiselensiem: elk	7.8	95.60	5.2	63.70
4143 Serum/plasma enzymes: each • Serum/plasma ensiem: elk	5.4	66.20	3.6	44.10
4144 Transferrin • Transferrien	11.7	143.30	7.8	95.60
4146 Lead: atomic absorption • Lood: atoomabsorpsie.	15	183.80	10	122.50
4151 Urea • Ureum	3.62	44.30	2.41	29.50
4154 Myoglobin quantitative: Monoclonal immunological • Mioglobien kwantitatief: Monoklonaal immunologies	12.4	151.90	8.27	101.30
4155 Uric acid • Uriensuur	3.78	46.30	2.52	30.90
4157 Vitamin A-saturation test • Vitamien A-versadigingstoets	15.3	187.40	10.2	125.00
4158 Vitamin E (tocopherol) • Vitamien E (tokoferol)	3.6	44.10	2.4	29.40
4159 Vitamin A • Vitamien A	6.3	77.20	4.2	51.50
4160 Vitamin C (ascorbic acid) • Vitamin C (askorbiensuur)	2.25	27.60	1.5	18.40
4171 Sodium + potassium + chloride + CO ₂ + urea • Natrium + kalium + chloried + CO ₂ + ureum	15.84	194.00	10.56	129.40
4172 ELIZA or EMIT technique • ELIZA of EMIT tegniek	12.42	152.10	8.28	101.40
4181 Quant protein estimation: Mancini method • Kwant proteïen bepaling: Mancini metode	7.76	95.10	5.17	63.30
4182 Quant protein estimation: nephelometer • Kwant proteïen bepaling: nefelometer	8.28	101.40	5.52	67.60
4183 Quant protein estimation: labelled antibody • Kwant proteïen bepaling: gemerkte antiliggam	12.42	152.10	8.28	101.40
4185 Lactose • Laktose	10.8	132.30	7.2	88.20
4187 Zinc: atomic absorption • Sink: atoomabsorpsie	18.12	222.00	12.08	148.00

	Pathologist/ Patoloog		Other specialists and general practitioners/ Ander Spesialiste en Huisartse	
	U/E	R	U/E	R
21.7 Biochemical tests: Urine • Biochemiese toets: uriene				
4188 Urine dipstick, per stick (irrespective of the number of tests on stick) • Urien doopstrok, per strok (ongeg die aantal toetse op die strok)	1.5	18.40	1	12.30
4189 Abnormal pigments • Abnormale pigmente	4.5	55.10	3	36.80
4193 Alkapton test: homogentisic acid • Alkapton toets: homogentisien-suur	4.5	55.10	3	36.80
4194 Amino acids: quantitative (Post derivatisation HPLC) • Aminosure: kwantitatief (Post derivatisering HDVC)	78.12	957.00	52.08	638.00
4195 Amino laevulinic acid • Aminolevulien-suur	18	220.50	12	147.00
4197 Amylase • Amilase	5.18	63.50	3.45	42.30
4199 Ascorbic acid • Askorbiensuur	2.25	27.60	1.5	18.40
4201 Bence-Jones protein • Bence-Jones proteïen	2.7	33.10	1.8	22.10
4203 Phenol • Fenol	3.6	44.10	2.4	29.40
4204 Calcium: atomic absorption • Kalsium: atoomabsorpsie	7.25	88.80	4.83	59.20
4205 Calcium: spectrophotometric • Kalsium: spektrofotometries	3.62	44.30	2.41	29.50
4206 Calcium: absorption and excretion studies • Kalsium: absorpsie en ekskresie studies	25	306.30	16.7	204.60
4209 Lead: atomic absorption • Lood: atoom absorpsie	15	183.80	10	122.50
4211 Bile pigments: qualitative • Galpigmente: kwalitatief	2.25	27.60	1.5	18.40
4213 Protein: quantitative • Proteïen: kwantitatief	2.25	27.60	1.5	18.40
4216 Mucopolysaccharides: qualitative • Mukopolisakkariede: kwalitatief	3.6	44.10	2.4	29.40
4217 Oxalate/Citrate: enzymatic each • Oksalaat/Sitraat: ensiematies elk	9.38	114.90	6.25	76.60
4218 Glucose: quantitative • Glukose: kwantitatief	2.25	27.60	1.5	18.40
4219 Steroids: chromatography (each) • Steroïede: chromatografie (elk)	7.2	88.20	4.8	58.80
4221 Creatinine • Kreatinien	3.62	44.30	2.41	29.50
4223 Creatinine clearance • Kreatinien-opruiming	7.65	93.70	5.1	62.50
4227 Electrophoreses: qualitative • Elektroforese: kwalitatief	4.5	55.10	3	36.80
4229 Uric acid clearance • uriensuuropruiming	7.65	93.70	5.1	62.50
4231 Metabolites HPLC (High Pressure Liquid Chromatography)/Metaboliete HDVC (Hoë Druk Vloeistof Chromatografie)	37.50	459.40	25.00	306.30
4232 Metabolites (Gaschromatography/Mass spectrophotometry)/Metaboliete (Gaschromatografie/massa spektrofotometrie)	46.80	573.30	31.20	382.20
4233 Pharmacological/Drugs of abuse: Metabolites HPLC (High Pressure Liquid Chromatography)/Farmakologiese/Gewoontevormende middels: Metaboliete HDVC (Hoë Druk Vloeistof Chromatografie)	37.50	459.40	25.00	306.30
4234 Pharmacological/Drugs of abuse: Metabolites (Gaschromatography/Mass spectrophotometry)/Farmakologiese/Gewoontevormende middels: Metaboliete (Gaschromatografie/massa spektrofotometrie)	46.80	573.30	31.20	382.20
4237 5-Hydroxy-indole-acetic acid: screen test • 5-Hidroksie-indolasynsuur: siftingstoets	2.7	33.10	1.8	22.10
4239 5-Hydroxy-indole-acetic acid: quantitative • 5-Hidroksie-indolasynsuur: kwantitatief	6.75	82.70	4.5	55.10
4241 Indican or indole: qualitative • Indikan of indool: kwalitatief	3.15	38.60	2.1	25.70
4247 Ketones: excluding dip-stick method • Ketone: dompelstrokiemetode uitgesluit	2.25	27.60	1.5	18.40
4248 Reducing substances • Reduserende stowwe	1.8	22.10	1.2	14.70
4251 Metanephrines: column chromatography • metanefriene: kolom chromatografie	22.05	270.10	14.7	180.10

	Pathologist/ Patoloog		Other specialists and general practioners/ Ander Spesialiste en Huisartse	
	U/E	R	U/E	R
4253 Aromatic amines (gas chromatography/mass spectrophotometry) • Aromatiese amiene (gas chromatografie / massaspektrofotometrie)	27	330.80	18	220.50
4254 Nitrosonaphtol test for tyrosine • Nitrosonaftoltoets vir tirosien	2.25	27.60	1.5	18.40
4262 Micro Albumin-Qualitative • Mikroalbumien Kwalitatief	4.5	55.10	3	36.80
4263 pH: Excluding dip-stick method • pH: Dompelstrokiemetode uitgeslote	0.9	11.00	0.6	7.40
4265 Thin layer chromatography: one way • Dunlaag chromatografie: enkelrigting	6.75	82.70	4.5	55.10
4266 Thin layer chromatography: two way • Dunlaag chromatografie: tweerigting	11.25	137.80	7.5	91.90
4267 Total organic matter screen: Infrared • Totale organiese materiaal sifting: Infrarooi	31.25	382.80	20.83	255.20
4268 Organic acids: quantitative: GCMS • Organiese sure: kwantitatief: GCMS	109.38	1,339.90	72.92	893.30
4269 Phenylpyruvic acid: ferric chloride • Fenielpirodruiwesuur: ferrichloried	2.25	27.60	1.5	18.40
4271 Phosphate excretion index • Fosfaat uitscheidings indeks	22.05	270.10	14.7	180.10
4272 Porphobilinogen qualitative screen: urine • Porfobilinogeen kwalitatiewe sifting: urien	5	61.30	3.33	40.80
4273 Porphobilinogen/ALA: quantitative each • Porfobilinogeen/ALS kwantitatief elk	15	183.80	10	122.50
4283 Magnesium: spectrophotometric • Magnesium: spektrofotometries	3.62	44.30	2.41	29.50
4284 Magnesium: atomic absorption • Magnesium: atoomabsorpsie	7.25	88.80	4.83	59.20
4285 Identification of carbohydrate • Identifikasie van koolhidrate	7.65	93.70	5.1	62.50
4287 Identification of drug: qualitative • Identifikasie van geneesmiddel: kwalitatief	4.5	55.10	3	36.80
4288 Identification of drug: quantitative • Identifikasie van geneesmiddel: kwantitatief	10.8	132.30	7.2	88.20
4293 Urea clearance • Ureum opruiming	5.4	66.20	3.6	44.10
4297 Copper: spectrophotometric • Koper: spektrofotometries	3.62	44.30	2.41	29.50
4298 Copper: Atomic absorption • Koper: atoomabsorpsie	18.12	222.00	12.08	148.00
4300 Indican or Indole: Qualitative • Indikan of Indool: Kwalitatief	3.15	38.60	2.1	25.70
4301 Chloride • Chloried	2.59	31.70	1.73	21.20
4307 Ammonium chloride loading test • Ammoniumchloried-ladingstoets	22.05	270.10	14.7	180.10
4309 Urobilinogen: quantitative • Urobilinogeen: kwantitatief	6.75	82.70	4.5	55.10
4313 Phosphates • Fosfaat	3.62	44.30	2.41	29.50
4315 Potassium • Kalium	3.62	44.30	2.41	29.50
4316 Sodium • Natrium	3.62	44.30	2.41	29.50
4319 Urea • Ureum	3.62	44.30	2.41	29.50
4321 Uric acid • Uriensuur	3.62	44.30	2.41	29.50
4322 Fluoride • Fluoried	5.18	63.50	3.45	42.30
4323 Total protein and protein electrophoreses • Totale proteïen en proteïenelektroforese.	11.25	137.80	7.5	91.90
4325 VMA: quantitative • VMA: kwantitatief	11.25	137.80	7.5	91.90
4327 Immunofixation: Total Protein, IgG, IgA, IgM, Kappa, Lambda • Immunofiksasie: Totale proteïen, IgG, IgA, IgM, Kappa, Lambda	46.88	574.30	31.25	382.80
4335 Cystine: quantitative • Sistien: kwantitatief	12.6	154.40	8.4	102.90
4336 Dinitrophenal hydrazine test: ketoacids • Dinitrofenol-hidrasientoets vir ketosure	2.25	27.60	1.5	18.40
4337 Hydroxyproline: quantitative • Hidroksieprolien: kwantitatief	18.9	231.50	12.6	154.40

	Pathologist/ Patoloog		Other specialists and general practioners/ Ander Spesialiste en Huisartse	
	U/E	R	U/E	R
21.8 Biochemical tests: Faeces • Biochemiese toetse: Fekalieë				
4339 Chloride • Chloried	2.59	31.70	1.73	21.20
4343 Fat: qualitative • Vet: kwalitatief	3.15	38.60	2.1	25.70
4345 Fat: quantitative • Vet: kwantitatief	22.05	270.10	14.7	180.10
4347 pH • pH	0.9	11.00	0.6	7.40
4351 Occult blood: chemical test • Okkulte bloed: chemiese toets	2.25	27.60	1.5	18.40
4352 Occult blood (monoclonal antibodies) • Okkulte bloed (monoklonale antiliggamme)	10	122.50	6.67	81.70
4357 Potassium • Kalium	3.62	44.30	2.41	29.50
4358 Sodium • Natrium	3.62	44.30	2.41	29.50
4361 Stercobilin • Sterkobilien	2.25	27.60	1.5	18.40
4363 Stercobilinogen: quantitative • Sterkobilinogeen: kwantitatief	6.75	82.70	4.5	55.10
21.9 Biochemical tests: Miscellaneous • Biochemiese toetse: Diverse				
4371 Amylase in exudate • Amilase in eksudaat	5.18	63.50	3.45	42.30
4374 Trace metals in biological fluid: Atomic absorption • Spoorelemente in biologiese vog: atoomabsorpsie	18.13	222.10	12.08	148.00
4375 Calcium in fluid: Spectrophotometric • Kalsium in vog: Spektrofotometries	3.62	44.30	2.41	29.50
4376 Calcium in fluid: Atomic absorption • Kalsium in vog: Atoomabsorpsie	7.25	88.80	4.83	59.20
4388 Gastric contents: Maximal stimulation • Maaginhoud: Maksimum stimulasietoets	27	330.80	18	220.50
4389 Gastric fluid: Total acid per specimen • Maagsap: Totale suur per monster	2.25	27.60	1.5	18.40
4391 Renal calculus: Chemistry • Niersteen: Chemiese ontleding	5.4	66.20	3.6	44.10
4392 Renal calculus: Crystallography • Niersteen: Kristallografie	16.25	199.10	10.8	132.30
4393 Saliva: Potassium • Speeksel: Kalium	3.62	44.30	2.41	29.50
4394 Saliva: Sodium • Speeksel: Natrium	3.62	44.30	2.41	29.50
4395 Sweat: Sodium • Sweet: Natrium	3.62	44.30	2.41	29.50
4396 Sweat: Potassium • Sweet: Kalium	3.62	44.30	2.41	29.50
4397 Sweat: Chloride • Sweet: Chloried	2.59	31.70	1.73	21.20
4399 Sweat collection by iontophoresis (excluding collection material) • Sweetkolleksie deur iontoforese (kolleksie materiaal uitgesluit)	4.5	55.10	3	36.80
4400 Tryptophane loading test • Triptofaanladingstoets	22.05	270.10	14.7	180.10
21.10 Cerebrospinal fluid • Serebro spinale vog				
4401 Cell count • Seltelling	3.45	42.30	2.3	28.20
4407 Cell count, protein, glucose and chloride • Seltelling, proteïen, glukose en chloried	7.65	93.70	5.1	62.50
4409 Chloride • Chloried	2.59	31.70	1.73	21.20
4415 Potassium • Kalium	3.62	44.30	2.41	29.50
4416 Sodium • Natrium	3.62	44.30	2.41	29.50
4417 Protein: Qualitative • Proteïen: Kwalitatief	0.9	11.00	0.6	7.40
4419 Protein: Quantitative • Proteïen: Kwantitatief	3.11	38.10	2.07	25.40
4421 Glucose • Glukose	3.62	44.30	2.41	29.50
4423 Urea • Ureum	3.62	44.30	2.41	29.50
4425 Protein electrophoresis • Proteïenelektroforese	12.6	154.40	8.4	102.90

	Pathologist/ Patoloog		Other specialists and general practioners/ Ander Spesialiste en Huisartse	
	U/E	R	U/E	R
21.12 Isotopes • Isotope				
4458 Micro-albuminuria: radio-isotope method • Mikro-albuminurie: radio-isotoop metode	12.42	152.10	8.28	101.40
4459 Acetyl choline receptor antibody • Asetielcholien reseptor antiliggzaam	158.12	1,937.00	105.41	1,291.30
4463 C6 complement functional essay • C6 komplement funksionele bepaling	45	551.30	30	367.50
4466 Beta-2-microglobulin • Beta-2-mikroglobulien	12.42	152.10	8.28	101.40
4452 Bone-Specific Alk. Phosphatase • Been alkaliese fosfatase	20	245.00	13.33	163.30
4479 Vitamin B12-absorption: Shilling test • Vitamien B12-absorpsie: Shillingtoets	11.7	143.30	7.8	95.60
4480 Serotonin • Serotonien	18.75	229.70	12.5	153.10
4482 Free thyroxine (FT4) • Vry tiroksien (FT4)	17.48	214.10	11.65	142.70
4485 Insulin • Insulien	12.42	152.10	8.28	101.40
4491 Vitamin B12 • Vitamien B12	12.42	152.10	8.28	101.40
4493 Drug concentration: quantitative • Middelkonsentrasie: kwantitatief	12.42	152.10	8.28	101.40
4497 Carbohydrate deficient transferrin • Koolwaterstof-gebrekkige transferrien	29.06	356.00	19.37	237.30
4499 Cortisol • Kortisol	12.42	152.10	8.28	101.40
4500 DHEA sulphate • DHEA-sulfaat	12.42	152.10	8.28	101.40
4507 Thyrotropin (TSH) • Tirotropien (TSH)	19.6	240.10	13.07	160.10
4509 Free tri-iodothyronine (FT3) • Vry trijodotironien (FT3)	17.48	214.10	11.65	142.70
4511 Renin activity • Renien aktiwiteit	18.9	231.50	12.6	154.40
4516 Folitropin (FSH) • Folitropien (FSH)	12.42	152.10	8.28	101.40
4517 Lutropin (LH) • Lutropien (LH)	12.42	152.10	8.28	101.40
4522 Alpha-Feto protein • Alfa-fetoproteïen	12.42	152.10	8.28	101.40
4523 ACTH • AKTH	21.74	266.30	14.49	177.50
4524 Free PSA • Vry PSA	14.49	177.50	9.66	118.30
4527 Gastrin • Gastrien	12.42	152.10	8.28	101.40
4528 Ferritin • Ferritien	12.42	152.10	8.28	101.40
4530 Antiplatelet antibodies • Antiplaatjie antiligggame	15.3	187.40	10.2	125.00
4531 Hepatitis: per antigen or antibody • Hepatitis: per antigeen of antiliggzaam	14.49	177.50	9.66	118.30
4532 Transcobalamine • Transkobalamien	12.42	152.10	8.28	101.40
4533 Folic acid • Foliensuur	12.42	152.10	8.28	101.40
4536 Erythrocyte folate • Rooisel foliensuur	17.48	214.10	11.65	142.70
4537 Prolactin • Prolaktien	12.42	152.10	8.28	101.40

	Pathologist/ Patoloog		Other specialists and general practioners/ Ander Spesialiste en Huisartse	
	U/E	R	U/E	R
21.13 After hour service and travelling fees (applicable to pathologists only) • Buite normale werksure en reisgelde (slegs van toepassing op patoloë) + Miscellaneous/Diverse				
4544 Attendance in theatre • Teenwoordigheid in teater	27	330.80		-
4547 After hour service: (Monday to Friday) 17:00 to 08:00. Saturday 13:00 to Monday 08:00 and public holidays • Diens buite normale werksure (Maandag tot Vrydag) 17:00 tot 08:00. Saterdag 13:00 tot Maandag 08:00 en openbare vakansiedae	Tariff / Tarief + 50%	Tariff / Tarief + 50%		
4549 Minimum fee for after hour service • Minimumgelde vir diens buite normale werk-ure	6.3	77.20		-
4551 Fees not detailed in the above Pathology Schedule (section 21) are obtainable from the National Pathology Group of the SAMA. and will be based on the fee for a comparable service in the Tariff of fees • Gelde vir dienste nie vermeld in die voorafgaande Patologie skedule (afdeling 21). is verkrygbaar van die Nasionale Patologiegroep van die SAMA en sal baseer word op die gelde van 'n vergelykbare diens in die Tarief		-		-
22. ANATOMICAL PATHOLOGY • ANATOMIESE PATOLOGIE				
Exfoliative cytology • Eksfoliatiewe sitologie				
<i>Sputum and all body fluids • Sputum en alle liggaamsvog</i>				
4561 First unit • Eerste eenheid	13.4	162.00	8.9	107.60
4563 Each additional unit • Elke addisionale eenheid	7.8	94.30	5.2	62.90
4564 Performance of fine-needle aspiration for cytology • Uitvoer van fynnaald aspirasie vir sitologie	15	181.40		
4567 Histology per sample/specimen each • Histologie per monster, elk	20	241.80	13.3	160.80
4571 Histology per additional block each • Histologie per blok, elk	11.6	140.20	7.7	93.10
4575 Histology and frozen section in laboratory • Histologie en bevrore snit in laboratorium	22.7	274.40	15.1	182.60
4577 Histology and frozen section in theatre • Histologie en bevrore snit in operasiesaal	49	592.40	32.7	395.30
4578 Second and subsequent frozen sections, each • Tweede en daaropvolgende bevrore snitte, elk.	20	241.80	13.4	162.00
4579 Attendance in theatre—no frozen section performed • Teenwoordigheid in teater – sonder dat bevrore snit uitgevoer is	26.3	318.00	17.5	211.60
4582 Serial step sections (including 4567) • Seriesneë (ingeslote 4567)	23.3	281.70	15.6	188.60
4584 Serial step sections per additional block each • Seriesneë, per bykomende blok elk	13.5	163.20	9	108.80
4587 Histology consultation • Histologie konsultasie	10.1	122.10	6.7	81.00
4589 Special stains • Spesiale kleuring	6.7	81.00	4.5	54.40
4591 Immuno-fluorescence/studies • Immuno-fluoresiën/studies	20.7	250.30	13.8	166.80
4593 Electron microscopy • Elektron-mikroskopiese ondersoek	94	1,136.50	63	761.70
4650 Autogenous vaccine • Outogene vaksien	8	96.70	5.33	64.40
4651 Entomological examination • Entomologiese ondersoeke	13.9	168.10	8.67	104.80

IV. TRAVELLING EXPENSES • REISKOSTE
REFER TO GENERAL RULE P • VERWYS NA ALGEMENE REËL P

P. Travelling fees / Reisgelde:

- a Where, in **cases of emergency**, a practitioner was called out from his residence or rooms to a patient's home or the hospital, travelling fees can be charged according to the section on travelling expenses (section IV) if more than 16 kilometres in total had to be travelled / *Waar 'n praktisyn in noodgevalle vanaf sy huis of kamers na 'n pasiënt se woning of 'n hospitaal uitgeroep word, kan reisgelde gehef word volgens die afdeling aangaande reiskoste (afdeling IV) indien meer as 16 kilometers in totaal gereis moes word.*
- b If more than one patient are attended to during the course of a trip, the full travelling expenses must be divided between the relevant patients / *Indien meer as een pasiënt tydens 'n reis aandag geniet, moet die volle reisgeld pro rata tussen die pasiënte verdeel word.*
- c A practitioner is not entitled to charge for any travelling expenses or travelling time to his rooms / *'n Praktisyn is nie geregtig om fooie te hef vir enige reiskoste of reistyd na sy kamers nie.*
- d Where a practitioner's residence is more than 8 kilometres away from a hospital, no travelling fees may be charged for services rendered at such hospitals, except in **cases of emergency** (services not voluntarily scheduled) / *Waar 'n praktisyn se woning meer as 8 kilometers vanaf 'n hospitaal geleë is, mag geen reisgelde gehef word vir dienste gelewer in sodanige hospitale nie, behalwe in noodgevalle (onwillekeurig geskeduleerde dienste).*
- e Where a practitioner conducts an itinerant practice, he is not entitled to charge fees for travelling expenses except in **cases of emergency** (services not voluntarily scheduled) / *Waar 'n praktisyn 'n rondreispraktijk bedryf, is hy nie geregtig om reisgelde te hef nie, behalwe in noodgevalle (onwillekeurig geskeduleerde dienste).*

When in cases of emergency (refer to general rule P), a doctor has to travel more than 16 kilometres in total to visit an employee, travelling costs can be charged and shall be calculated as follows • **Wanneer 'n praktisyn in noodgevalle (verwys na algemene reël P), meer as 16 kilometers in totaal moet reis om 'n werknemer te besoek, kan reiskoste gehef word en word dit soos volg bereken:**

Consultation, visit or surgical fee PLUS • Konsultasie, besoek of chirurgiese gelde PLUS

- 5001 Cost of public transport and travelling time or item 5003 • Koste van openbare vervoer en reistyd of item 5003.
- 5003 R5.00 per km for each kilometre in excess of 16 kilometres travelled in own car: 19 km total = 3 x R5.00 = R15.00 (no travelling time) • R5.00 per km vir elke kilometer verder as 16 kilometer in totaal afgelê in eie motor: 19 km totaal = 3 x R5.00 = R15.00 (geen reistyd).
- Travelling time (Only applicable when public transport is used) • Reistyd (Slegs van toepassing wanneer van openbare vervoer gebruik gemaak word.)**
- 5005 Specialist 18,00 clinical procedure units per hour or part thereof • 18,00 kliniese prosedure eenhede per uur of deel daarvan vir 'n Spesialis.
- 5007 General Practitioner: 12,00 clinical procedure units per hour or part thereof • Huisarts: 12,00 kliniese prosedure eenhede per uur of deel daarvan.
- 5009 After hours: Specialist: 27,00 clinical procedure units per hour or part thereof • Na ure: Spesialis: 27,00 kliniese prosedure eenhede per uur of deel daarvan.
- 5011 After hours: General Practitioners: 18,00 clinical procedure units per hour or part thereof • Na ure: Huisarts: 18,00 kliniese prosedure eenhede per uur of deel daarvan.
- 5013 Travelling fees are not payable to practitioners who assisted at operations on cases referred to surgeons by them • Reisgelde is nie betaalbaar indien 'n mediese praktisyn 'n afstand reis om as assistent behulpzaam te wees by 'n operasie op 'n pasiënt deur homself na die chirurg verwys nie.
- 5015 Travelling expenses may be charged from the medical practitioner's residence for calls received at night or during weekends in cases where travelling fees are allowed • Reiskoste kan vir reise van die mediese praktisyn se woonhuis of in antwoord op oproepe ontvang gedurende die nag of naweke geëis word, in gevalle waar reisgeld gehef mag word.