



REQUEST FOR REIMBURSEMENT FOR DENTAL EXPENSES

(in the case of a family unit, use one form for each person)

FONDO SANITARIO INTEGRATIVO DEL GRUPPO INTESA SANPAOLO

Claims Office c/o InSalute Servizi Via San Francesco d'Assisi 10, 10122 Torino

| | Together with a phot | ocopy of medi | cal and expenses docu | mentation' | * |
|--------------------------------|------------------------------|--------------------|-------------------------------|----------------|----------------------|
| | The | undersigned | asks for a REFUND | | |
| ☐ Working I | Members/Affiliated workin | g members | Retired Membe | ers/Affiliated | retired members |
| | PERS | ONAL DATA OF | THE POLICY HOLDER | | |
| Surname | | Name | | | |
| Born in | on | Gend | der: M F Tax Code | | |
| Phone | Cell | (fill ir | if you intend to use the serv | vice "FOLLOW | YOUR CLAIM") |
| E-mail_ | | @ | | | |
| | | | | | |
| | | | ny Name | | |
| | | | | | |
| | | | | | |
| Surname | | | lame | | |
| Born in | on | Gender N | /I F Tax Code | | |
| Reserved for | members on long-term | absence, in exil | e, or in retirement for the | e return of th | ne documentation. |
| Address_ | | nCit | ту | | () |
| | | | · | | |
| ervices for which a refu | - | which the refund | is requested by filling in t | ha datails ar | the anglesed form |
| ie dentist will have to s | pecijy tile service(s) jor (| vilicii the rejund | is requested by Jilling III t | ne detans of | i the enclosed John. |
| ere in find attached CO | PY* of the following invo | oices: | | | |
| | | | T | | |
| Invoce/Receipt | Issue | d by | Invoce/Receip | t date | Amount |
| number 1 | | | | | |
| 2 | | | | | , |
| 3 | | | | | , |
| 5 | 1 | | | | |
| 6 | | | | | |
| 7 | | | | | |

Total amount requested net of stamp duty (if present on the expense document):

^{*}The Fund reserves the right to request the original expense documentation within five (5) years following the year to which the invoices pertain, for the verifications required by the regulations.





OTHER INSURANCE COVERAGE / ACCIDENT COVERAGE WITH THIRD-PARTY LIABILITY (The failure to complete this section will entail the rejection of the request.)

Reference to the Treatment Regulations – General Rules – Paragraph V:

"In the presence of charges reimbursable by the National Healthcare Service, the reimbursement and/or permanent advance by third parties - including following accidents caused by the same - or in the presence of other, similar coverage for oneself and/or for family-member beneficiaries, the undersigned has the obligation to provide formal notice thereof to the "Fondo Sanitario" (Healthcare Plan) that will pay for the treatments, net of the amount reimbursed and/or advanced. Should the participant instead intend to request, in the first instance, the reimbursement from the "Fondo Sanitario", the reimbursement will occur on a definitive basis and without application of a deferred portion, in an amount equal to 50% of the amount due in application of these Treatment Regulations"

| | The undersigned declares that the expenses sustained: (check box applicable) | |
|---|---|---|
| | are not covered by another form of insurance or referable to an accident with third-party liability. are covered by another form of insurance or are referable to an accident with third-party liability and accordingly requests, in the first instance of the Plan, the final payment of 50% of the sum due. The expenditure sustained, net of any deductible, will be settled in the amount of 50% on a definitive basis and without application of any deferred portion. | t |
| | are covered by another form of insurance or are referable to an accident with third-party liability and accordingly, requests in the second instance of the Plan, the settlement of the expenditure remaining for the undersigned's account. | |
| | The expenditure remaining for the account of the undersigned will be settled for 100%, should the same be less than or equal to the maximum limits | r |
| | reimbursable according to the criteria in effect and with application of the deferred portion, if provided. Attach the settlement letter of the other | ? |
| | insurance, indicating the detail of the expenditures reimbursed. In this case, the deadline for the presentation of the request is extended, with respect | t |
| | to the ordinary deadline, to 90 days from the date of the reimbursement obtained from third parties. | |
| 1 | In the event of HOSPITALISATION, complete the following section: | |
| | In the event of HOSPITALISATION, complete the following section: Hospital stay: from to With surgery | |
| | Hospital stay: from to With surgery \(\subseteq \text{Without surgery} \subseteq \text{Daily allowance} \) Invoices referring to \(\subseteq \text{Pre-hospitalisation} \subseteq \text{Hospitalisation} \subseteq \text{Post-hospitalisation} \) | _ |
| D | Hospital stay: from | |
| D | Hospital stay: from | |
| D Si th | Hospital stay: from | |
| D Si th st co | Hospital stay: from to With surgery Without surgery Daily allowance Invoices referring to Pre-hospitalisation Hospitalisation Post-hospitalisation N.B.: In the event of HOSPITALISATION IN A PRIVATE FACILITY, the medical records must be attached. No. documents attached to this application (invoices, medical records, certificates of hospital stay, etc.): te of completion: Signature of Policy holder: that the processing of the treatment (if a minor, signature of the parent or guardian) neent to the processing of personal data — Italian Legislative Decree no. 196/2003 e undersigned, in relation to the disclosure statement already received pursuant to Article 13 of LD no. 196/2003, consents to be processing of his/her personal data, including sensitive data, acquired or to be acquired as part of the Healthcare Plan's actuatory purposes; the communication of such data to the persons indicated in the disclosure statement; and the Plan's | |
| D Si Ci | Hospital stay: from | |
| D Si Ci Ti th st ci Ci N | Hospital stay: from to With surgery Without surgery Daily allowance Invoices referring to Pre-hospitalisation Hospitalisation Post-hospitalisation Post-hospitalisation N.B.: In the event of HOSPITALISATION IN A PRIVATE FACILITY, the medical records must be attached. No. documents attached to this application (invoices, medical records, certificates of hospital stay, etc.): te of completion: Signature of Policy holder: | |





| Start Core legislation of retained teeth pair of hermarch (including heterologous bore and membrane) PARODONTOLOGY **Interdental spirit for periodontal issues or post-orthodortics (custom or prefativated devices) audict cores legislation of retained teeth processment (including heterologous bore and membrane) **Starter** **PARODONTOLOGY** **Interdental spirit for periodontal issues or post-orthodortics (custom or prefativated devices) **Interdental spirit for periodortial issues or post-orthodortics (custom or prefativated devices) **Interdental spirit for periodortial issues or post-orthodortics (custom or prefativated devices) **Interdental spirit for periodortial issues or post-orthodortics (custom or prefativated devices) **Interdental spirit for periodortial issues or post-orthodortics (custom or prefativated devices) **Interdental spirit for periodortial issues or post-orthodortics (custom or prefativated devices) **Interdental spirit for periodortial issues or post-orthodortics (custom or prefativated devices) **Interdental spirit for periodortial issues or post-orthodortics (custom or prefativated devices) **Interdental spirit for periodortial issues or post-orthodortics (custom or prefativated devices) **Interdental spirit for periodortial issues or post-orthodortics (custom or prefativated devices) **Interdental spirit for periodortial issues or post-orthodortics (custom or prefativated devices) **Interdental spirit for periodortial issues or post-orthodortics (custom or prefativated devices) **Interdental spirit for periodortial issues or post-orthodortics (custom or prefativated devices) **Interdental spirit for periodortial issues or post-orthodortics (interdental preference) **Interdental spirit for periodortial issues or post-orthodortial preference) **Interdental spirit for periodortial issues or post-orthodortics (interdental preference) **Interdental spirit for periodortial preference post-orthodortial preference post-orthodortial preference post-orthodortics (interdental | del Gruppo Intesa Sanpaolo | SER | VIZI |
|--|---|--|--------|
| at and visit 1º oral visit vi | Service Description | Qty | Amount |
| 1º ord visit superalipidy all tartar removal instruction and motivation for oral hygiene - preparation of the medical history form and any treatment plan 1º ord visit tartar removal instruction and motivation for oral hygiene or though the property or complete rediographic assessment preparation of which medical history form and treatment plan (subject to possible re-evaluation during treatment) eriodic or dental chack up enabled that the property for the medical history form and treatment plan (subject to possible re-evaluation during treatment) eriodic or dental chack up enabled that the property from the property | GENERAL SECTION | | |
| 1º ord visit superalipidy all tartar removal instruction and motivation for oral hygiene - preparation of the medical history form and any treatment plan 1º ord visit tartar removal instruction and motivation for oral hygiene or though the property or complete rediographic assessment preparation of which medical history form and treatment plan (subject to possible re-evaluation during treatment) eriodic or dental chack up enabled that the property for the medical history form and treatment plan (subject to possible re-evaluation during treatment) eriodic or dental chack up enabled that the property from the property | 1 at a wal wisit | Г | |
| surpagingival tartar removal instruction and motivation for oral hygiene - preparation of the medical history form and any breatment plan 1º oral visit tartar removal instruction and motivation for oral hygiene or orthopantomography or complete adiographic assessment photographs of the oral cavity preparation of the medical history form and treatment plan (subject to possible re-evaluation during treatment) expensively or the oral cavity preparation of the medical history form and treatment plan (subject to possible re-evaluation during treatment) expensively or detailed the property or treatment is sufficient to removal before the medical history form and treatment plan (subject to graph and the property or treatment) expensively or the property or treatment is sufficient to the property or the proper | | | |
| instruction and motivation for oral hygiene - preparation of the medical history form and any treatment plan To rail visit tartar removal | | | |
| 1º oral visit battar removal instruction and motivation for oral hygiene outbopantomography or complete radiographic assessment photographs of the oral cavity preparation of the medical history form and treatment plan (subject to possible re-evaluation during treatment) propagation of the medical history form and treatment plan (subject to possible re-evaluation during treatment) errord dental check up experience for identifying oral cancer lesions carried visit with emergency treatment is with diagnostic isser equipment (Diagnodent, Diagnocam) and preparation of medical history form and treatment plan is with autotrorescence for identifying oral cancer lesions upragingival tartar removal beyond the first session calling and root planning, for hemiarch plan is sit with autotrorescence for identifying oral cancer lesions upragingival tartar removal beyond the first session calling and root planning, for hemiarch plan is supported to the propagation of planning, for hemiarch plan is supported to the planning or the planning | | | |
| trainar removal instruction and motivation for oral phygiene orthopantomography or complete radiographic assessment photographs of the oral cavity preparation of the medical history form and treatment plan (subject to possible re-evaluation during treatment) erroridic or dental check up entail visit with engagenic lacest quite present to the control or dental issues engagement (Diagnodent, Diagnocam) and preparation of medical history form and treatment plan isst with diagnostic save requirement (Diagnodent, Diagnocam) and preparation of medical history form and treatment plan isst with diagnostic save requirement (Diagnodent, Diagnocam) and preparation of medical history form and treatment plan isst with autofluorescence for identifying oral cancer lessors purpaignized tatar removal beyond the first session calling and root planning, for hemisirch (including heterologous to make the propagation of preparation of preparation or prefabricated devices) usided bone regeneration surgery for hemiarch (including heterologous bone and membrane) **SURGEY** Inicial crown lengthening Paration or prefabricated devices SURGEY** Inicial crown lengthening SUR | | | |
| instruction and motivation for oral hygiene ortopractan of the medical history for complete adiographic assessment photographs of the oral cavity preparation of the medical history form and treatment plan (subject to possible re-evaluation during treatment) prographs of the oral cavity form and treatment plan (subject to possible re-evaluation during treatment) production of certain disk with emedical history form and treatment plan (six with advantageous cene for identifying oral cancer lessons upragingival tartar removal beyond the first session calling and root planning, for hemiarch PARODONTOLOGY Terdental splint for periodontal issues or post-orthodontics (custom or prefabricated devices) uided bone regeneration surgery for hemiarch (including heterologous bone and membrane) SURGEY Inicial crown lengthening photocotomy, including not cannot retain a surgery for hemiarch (including heterologous bone and membrane) SURGEY Inicial crown lengthening photocotomy, including root cannot retain and or retrograde filling simpaction of retained teeth (per element, any technique) imple extraction of a toth or root (including alveolar deaning, fibrin application, suburing, and stitch removal) uided bone repensation intervention post-extraction or a single element (including heterologous bone and membrane) straction of partially bony impacted thrild molar (including mucogingival flap, osteotomy, odontotomy, suturing) straction of partially bony impacted thrild molar (including mucogingival flap, osteotomy, odontotomy, suturing) straction of partially bony impacted thrild molar (including mucogingival flap, osteotomy, odontotomy, suturing) straction of partially bony impacted thrild molar (including mucogingival flap, osteotomy, odontotomy, suturing) straction of partially bony impacted thrild molar (including mucogingival flap, osteotomy, odontotomy, suturing) straction of partial straction of a molar including mucogingival flap, osteotomy, odontotomy, suturing) straction of partial straction of partial straction | | | |
| orthopantomography or complete radiographic assessment photographs of the oral cavity preparation of the medical history form and treatment plan (subject to possible re-evaluation during treatment) enrodic or dental check up ental visit with emergency treatment (Diagnocent, Diagnocent) and preparation of medical history form and treatment plan isk with diagnocist leave equipment (Diagnocent, Diagnocent) and preparation of medical history form and treatment plan isk with diagnocist leave equipment (Diagnocent, Diagnocent) and preparation of medical history form and treatment plan isk with autofluorescence for identifying oral cancer lesions upgrapingly alters removal beyond the first session caling and root planning, for hemiarch PARODONTOLOGY **REPORT CONTRIBUTION OF THE PROPRIET OF TH | | | |
| photographs of the oral cavity preparation of the medical history form and treatment plan (subject to possible re-evaluation during treatment) eriodic or dental check up eriodic or dental dender the meregrency treatment (Diagnocent, Diagnocan) and preparation of medical history form and treatment plan is the with authorise scene for identifying oral cancer tesisions uppragnized tartar removal beyond the first session caling and root planning, for hemiarch PARODONTOLOGY **REPRODONTOLOGY** ** | | | |
| eriodic or dental check up enterla visit with entergency treatment ental visit with diagnostic laser equipment (Dagnodent, Diagnocam) and preparation of medical history form and treatment plan is with diagnostic scene for identifying oral cancer lesions upragingival tartar removal beyond the first session caling and root planning, for hemiarch PARDDONTOLOGY **Terdental splint for periodontal issues or post-orthodontics (custom or prefabricated devices) uided bone regeneration surgery for hemiarch (including heterologous bone and membrane) **SURGEY** **Initial crown lengthening picoectorry, including root canal treatment and/or retrograde filling simpaction of related better (per element, any technique) imple extraction of tooth or root (including alweolar cleaning, fibrin application, suturing, and stitch removal) uided bone regeneration intervention post-extraction on a single element (including heterologous bone and membrane) vixtraction of partially bory impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) straction of full bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) pen gingvisu surgery with scaling and root planning for hemiarch biscess incision (including dressings) remarks the calculation visit haser technique) reposition (set with laser technique) reposition (repositioning of the vestibular formix pre-prosthetic, per arch reportable cuspies) pre-prosthetic for quadrant emoval of oral nepolisms (fibronamatis, mucosal hypertrophics, reduction of exostoses, bone emodeling post-extraction, also influenced biology) repositioning of the vestibular formix pre-prosthetic, per arch reportable suppolisms (fibronamatis, mucosal hypertrophics, reduction of exostoses, bone remodeling post-extraction, also influenced problems (fibronamatis, mucosal hypertrophics, reduction of exostoses, bone remodeling post-extraction, also influenced problems (fibronamatis, mucosal hypertrophics, reduction of exostoses, bone remodeling post-extraction, a | - photographs of the oral cavity | | |
| ental visit with emergency treatment isk with diagnostic baser equipment (Diagnodent, Diagnocam) and preparation of medical history form and treatment plan isk with diagnostic baser equipment (Diagnodent, Diagnocam) and preparation of medical history form and treatment plan isk with autofluorescence for identifying oral cancer lesions pragingival tartar removal beyond the first session caling and noot planning, for hemiarch PARODONTOLOGY Interdental splint for periodontal issues or post-orthodontics (custom or prefabricated devices) uided bone regeneration surgery for hemiarch (including heterologous bone and membrane) SURGEY Inicial crown lengthening picosctomy, including root canal treatment and/or retrograde filling isimpaction of retained teeth (per element, any technique) imple extraction of a tooth or root (including alveolar deaning, fibrin application, suturing, and sitch removal) uided bone regeneration intervention post-extraction on a single element (including heterologous bone and membrane) straction of partially bony impacted third mobar (including mucoginghval flap, osteotomy, dontotomy, suturing) straction of full bony impacted third mobar (including mucoginghval flap, osteotomy, dontotomy, suturing) programs gingvio surgery with socials and root planning increasing in the removal programs of the previous programs of the programs | - preparation of the medical history form and treatment plan (subject to possible re-evaluation during treatment) | | |
| ist with diagnostic laser equipment (Diagnocam) and preparation of medical history form and treatment plan is the standbursescence for identifying oral cancer lesions lupragingival totar removal beyond the first session caling and root planning, for hemiarch PARDONTOLOGY Interdental splint for periodontal issues or post-orthodontics (custom or prefabricated devices) uided bone regeneration surgery for hemiarch (including heterologous bone and membrane) SURGEY Inical crown lengthening piccectomy, including root canal treatment and/or retrograde filling simpaction of retained teeth (per element, any technique) Implicated extraction of a tooth or root (including adveolar cleaning, fibrin application, suturing, and stitch removal) uided bone regeneration intervention post-extraction on a single element (including heterologous bone and membrane) straction of partially bony impacted third molar (including aucogingival flap, osteotomy, dontotomy, suturing) straction of partially bony impacted third molar (including nucogingival flap, osteotomy, dontotomy, suturing) straction of partially bony impacted third molar (including nucogingival flap, osteotomy, dontotomy, suturing) pen gingval surgery with scaling and root planning for hemiarch besses inclosin (including dressings) renulectomy labio-textal (also with laser technique) included the representation intervention post-extraction, also with laser technique) including freenow (also with laser technique) reprosthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also with laser technique) reprosthetic surgery (removal of fibromatosis, mucosal phypertrophies, reduction of exostoses, bone remodeling post-extraction, also with laser technique) reprosthetic surgery (removal of fibromatosis, mucosal phypertrophies, reduction of exostoses, bone remodeling post-extraction, also with laser sensition of post exit exiting in a single procedure removal of oral neoplasms (fibromass) in multip | Periodic or dental check up | | |
| ist with autofluorescence for identifying oral cancer lesions upgragingival trait emoval beyond the first session caling and root planning, for hemiarch PARODONTOLOGY interdental splint for periodontal issues or post-orthodontics (custom or prefabricated devices) uicided bone regeneration surgery for hemiarch (including heterologous bone and membrane) SURGEY Ilinical crown lengthening piccectorry, including root canal treatment and/or retrograde filling simpaction of retained teeth (per element, any technique) imple extraction of tooth or root organized extraction of tooth or root (including alveolar cleaning, fibrin application, suturing, and sitth removal) uicided bone regeneration intervention post-extraction on a single element (including heterologous bone and membrane) straction of full bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) straction of full bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) bases inclined inclined in the present of the presence of the prese | Dental visit with emergency treatment | | |
| upregipitival tartar removal beyond the first session calling and root planning, for hemiarch PARODONTOLOGY Interdential splint for periodontal issues or post-orthodontics (custom or prefabricated devices) uided bone regeneration surgery for hemiarch (including heterologous bone and membrane) SURGEY Inicial crown lengthening picoectory, including root canal treatment and/or retrograde filling sistingaction or featined teeth (per element, any technique) imple extraction of tooth or root imple extraction of tooth or root (including alveolar cleaning, fibrin application, suturing, and stitch removal) uided bone regeneration intervention post-extraction on a single element (including heterologous bone and membrane) traction of partially bony impacted third molar (including ancognigival filap, osteotomy, adontotomy, suturing) traction of partially bony impacted third molar (including mucogingival filap, osteotomy, adontotomy, suturing) pen gingvial surgery with scaling and root planning for hemiarch basesses incision (including dressings) renulectomy labio-tectar (also with laser technique) ingual frencetomy (also with laser technique) renuletomy (also with laser technique) renuletomy (also with laser technique) renvolved of oral neoplasms (fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also with laser-sostient techniques), prepristed for quadrant emoval of oral neoplasms (fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also with laser-resolute techniques, prepristed for quadrant emoval of oral neoplasms (fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also with laser-resolute techniques, prepristed for quadrant emoval of oral neoplasms (fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also with laser-resolute techniques, pre-prosthetic for quadrant emoval of varial explanation of oral lesions ingivectomy or a single element (reg | Visit with diagnostic laser equipment (Diagnodent, Diagnocam) and preparation of medical history form and treatment plan | | |
| PARODONTOLOGY terdental splint for periodontal issues or post-orthodontics (custom or prefabricated devices) uided bone regeneration surgery for hemiarch (including heterologous bone and membrane) SURGEY linical crown lengthening procectomy, including root canal treatment and/or retrograde filling isimpaction of retained teeth (per element, any technique) imple extraction of a tooth or root (including alveolar cleaning, fibrin application, suturing, and stitch removal) uided bone regeneration intervention post-extraction on a single element (including heterologous bone and membrane) straction of partially brony impacted third molar (including mucogingival flap, sosteotomy, adontotomy, suturing) per gingival surgery with scaling and root planning for hemiarch bases incision (including dressings) renulectomy labor with laser technique) print despening (repositioning of the vestibular fornix pre-prosthetic, per arch reportable travely (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also this laser-assisted techniques), pre-prosthetic for quadrant reportable travely removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also this laser-assisted techniques), pre-prosthetic for quadrant reportable travely removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also this laser-assisted techniques), pre-prosthetic for quadrant reportable travely removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also this laser-assisted techniques), pre-prosthetic for quadrant reportable travely removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also this laser-assisted techniques), pre-prosthetic for quadrant responsable provides of oral lesions injuvectomy on a single element (regardless of pathology) injuvectomy on a single element (regardless of pathology) injuvectomy | Visit with autofluorescence for identifying oral cancer lesions | | |
| PARODONTOLOGY terdental splint for periodontal issues or post-orthodontics (custom or prefabricated devices) uided bone regeneration surgery for hemiarch (including heterologous bone and membrane) SURGEY linical crown lengthening procectomy, including root canal treatment and/or retrograde filling isimpaction of retained teeth (per element, any technique) imple extraction of a tooth or root (including alveolar cleaning, fibrin application, suturing, and stitch removal) uided bone regeneration intervention post-extraction on a single element (including heterologous bone and membrane) straction of partially brony impacted third molar (including mucogingival flap, sosteotomy, adontotomy, suturing) per gingival surgery with scaling and root planning for hemiarch bases incision (including dressings) renulectomy labor with laser technique) print despening (repositioning of the vestibular fornix pre-prosthetic, per arch reportable travely (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also this laser-assisted techniques), pre-prosthetic for quadrant reportable travely removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also this laser-assisted techniques), pre-prosthetic for quadrant reportable travely removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also this laser-assisted techniques), pre-prosthetic for quadrant reportable travely removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also this laser-assisted techniques), pre-prosthetic for quadrant reportable travely removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also this laser-assisted techniques), pre-prosthetic for quadrant responsable provides of oral lesions injuvectomy on a single element (regardless of pathology) injuvectomy on a single element (regardless of pathology) injuvectomy | Supragingival tartar removal beyond the first session | | |
| PARODONTOLOGY Interdental splint for periodontal issues or post-orthodontics (custom or prefabricated devices) uided bone regeneration surgery for hemiarch (including heterologous bone and membrane) SURGEY Inicial crown lengthening | Scaling and root planning, for hemiarch | | |
| inical crown lengthening SURGEY Inical crown lengthening picoectormy, including root canal treatment and/or retrograde filling sistingaction of retained teeth (per element, any technique) imple extraction of tooth or root imple extraction of tooth or root (including alveolar cleaning, fibrin application, suturing, and stitch removal) indicated extraction of a tooth or root (including alveolar cleaning, fibrin application, suturing, and stitch removal) indicated extraction of a tooth or root (including mucogingival flap, osteotomy, odontotomy, suturing) indicated extraction of partially bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) indicated surgery with scaling and root planning for hemiarch bases incision (including resisting) including resistings) including resistings including resistings including resistings including resisting including representation in the removal of the retrogramment of the properties of pathology) individually i | | | |
| SURGEY Inical crown lengthening picoectormy, including root canal treatment and/or retrograde filling picoectormy, including root canal treatment and/or retrograde filling simpaction of retained teeth (per element, any technique) mipile extraction of tooth or root omplicated extraction of a tooth or root (including alveolar cleaning, fibrin application, suturing, and stitch removal) utilided bone regeneration intervention post-extraction on a single element (including heterologous bone and membrane) xtraction of partially bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) xtraction of full bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) pen gingival surgery with scaling and root planning for hemiarch scess incision (including dressings) scess incision (including dressings) mysul frenetomy (also with laser technique) ingual frenetomy (also with laser technique) prenerulotomy (also with laser technique) prenerulotomy (also with laser technique) prenerulotomy (also with laser technique) prenerposthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also thi laser assisted techniques), pre-prosthetic for quadrant emoval of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy variamitation) sost-removal biopsy examination of oral lesions ingivectomy or a single element (regardless of pathology) ingivectomy or a single element (regardless of pathology) ingivectomy or hizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE CONSERVATIVE CONSERVATIVE consiste inlay of any type eramic inlay of any type on the construction with endodontic posts (any technique and material) | PARODONTOLOGY | | |
| SURGEY Inical crown lengthening picoectormy, including root canal treatment and/or retrograde filling picoectormy, including root canal treatment and/or retrograde filling simpaction of retained teeth (per element, any technique) mipile extraction of tooth or root omplicated extraction of a tooth or root (including alveolar cleaning, fibrin application, suturing, and stitch removal) utilided bone regeneration intervention post-extraction on a single element (including heterologous bone and membrane) xtraction of partially bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) xtraction of full bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) pen gingival surgery with scaling and root planning for hemiarch scess incision (including dressings) scess incision (including dressings) mysul frenetomy (also with laser technique) ingual frenetomy (also with laser technique) prenerulotomy (also with laser technique) prenerulotomy (also with laser technique) prenerulotomy (also with laser technique) prenerposthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also thi laser assisted techniques), pre-prosthetic for quadrant emoval of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy variamitation) sost-removal biopsy examination of oral lesions ingivectomy or a single element (regardless of pathology) ingivectomy or a single element (regardless of pathology) ingivectomy or hizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE CONSERVATIVE CONSERVATIVE consiste inlay of any type eramic inlay of any type on the construction with endodontic posts (any technique and material) | Interdental splint for periodontal issues or post-orthodontics (custom or prefabricated devices) | | |
| SURGEY linical crown lengthening picoectomy, including root canal treatment and/or retrograde filling picoectomy, including root canal treatment and/or retrograde filling lisimpaction of retained teeth (per element, any technique) imple extraction of tooth or root omplicated extraction of a tooth or root (including alveolar cleaning, fibrin application, suturing, and stitch removal) uided bone regeneration intervention post-extraction on a single element (including heterologicus bone and membrane) xtraction of partially bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) xtraction of partially bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) pen gingival surgery with scaling and root planning for hemiarch bacess incision (including dressings) rerulectomy (also with laser technique) ingual frenectomy (also with laser technique) ingual frenectomy (also with laser technique) rerulectomy (also with laser technique) reprostetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also rith laser-assisted techniques), pre-prosthetic for quadrant removal of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy xamination of oral lesions removal of polysey examination of oral lesions removal oral polysey examination of oral lesions removal oral polysey examination of oral lesions reproved the polysis of the seasons of the polysis oral polysis ora | | | |
| linical crown lengthening picoectomy, including root canal treatment and/or retrograde filling isimpaction of retained teeth (per element, any technique) imple extraction of retained teeth (per element, any technique) imple extraction of a tooth or root (including alveolar cleaning, fibrin application, suturing, and stitch removal) isided bone regeneration intervention post-extraction on a single element (including heterologous bone and membrane) ixtraction of partially bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) ixtraction of full bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) pen gingival surgery with scaling and root planning for hemiarch baces incision (including dressings) rerulectomy (also including dressings) rerulectomy (also with laser technique) ingual frenectomy (also with laser technique) rerulectomy (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also rith laser-assisted techniques), pre-prosthetic or quadrant re-prosthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also rith laser-assisted techniques), pre-prosthetic or quadrant removal of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy vamination) sost-removal biopsy examination of oral lesions ingivectomy on a single element (regardless of pathology) ingivectomy on a single element (remain and pathology) ingivectomy on a single element (remain and pathology) ingivectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE CONSERVATIVE CONSERVATIVE CONSERVATIVE | - Calada Sana reganalan da gan, ren nemaran (medalang netaronggala sana membrano) | | |
| picoectomy, including root canal treatment and/or retrograde filling issimpaction of retained teeth (per element, any technique) imple extraction of tooth or root omplicated extraction of a booth or root (including alveolar cleaning, fibrin application, suturing, and stitch removal) uided bone repeneration intervention post-extraction on a single element (including heterologous bone and membrane) xtraction of partially bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) xtraction of full bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) xtraction of full bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) pen gingival surgery with scaling and root planning for hemiarch bacess incision (including dressings) rerulectomy (also with laser technique) ingual frenectomy (also with laser technique) rerulectomy (also with laser technique) rerulectomy (also with laser technique) rerulectomy (repositioning of the vestibular fornix pre-prosthetic, per arch re-prosthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also rith laser-assisted techniques), pre-prosthetic for quadrant emoval of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy armination) sost-removal biopsy examination of oral lesions ingivectomy on a single element (regardless of pathology) ingivectomy on a single element (regardless of pathology) ingivectomy on a single element (repardless of pathology) ingivectomy on a single element (repardless of pathology) ingivectomy on a single element (any technique) CONSERVATIVE CONSERVATIVE CONSERVATIVE CONSERVATIVE CONSERVATIVE | SURGEY | | |
| picoectomy, including root canal treatment and/or retrograde filling issimpaction of retained teeth (per element, any technique) imple extraction of tooth or root omplicated extraction of a booth or root (including alveolar cleaning, fibrin application, suturing, and stitch removal) uided bone repeneration intervention post-extraction on a single element (including heterologous bone and membrane) xtraction of partially bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) xtraction of full bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) xtraction of full bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) pen gingival surgery with scaling and root planning for hemiarch bacess incision (including dressings) rerulectomy (also with laser technique) ingual frenectomy (also with laser technique) rerulectomy (also with laser technique) rerulectomy (also with laser technique) rerulectomy (repositioning of the vestibular fornix pre-prosthetic, per arch re-prosthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also rith laser-assisted techniques), pre-prosthetic for quadrant emoval of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy armination) sost-removal biopsy examination of oral lesions ingivectomy on a single element (regardless of pathology) ingivectomy on a single element (regardless of pathology) ingivectomy on a single element (repardless of pathology) ingivectomy on a single element (repardless of pathology) ingivectomy on a single element (any technique) CONSERVATIVE CONSERVATIVE CONSERVATIVE CONSERVATIVE CONSERVATIVE | Clinical crown lengthening | Г | |
| isimpaction of retained teeth (per element, any technique) imple extraction of tooth or root imple extraction of a tooth or root imple extraction of a tooth or root imple extraction of a tooth or root (including alveolar cleaning, fibrin application, suturing, and stitch removal) uided bone regeneration intervention post-extraction on a single element (including heterologous bone and membrane) straction of paralialy bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) xtraction of full bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) pen gingival surgery with scaling and root planning for hemiarch becess incision (including messings) sereulectomy labio-tectal (also with laser technique) ingual frenectomy of surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also ith laser-assisted techniques), pre-prosthetic for quadrant emoval of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy vamination) ost-removal biopsy examination of oral lesions ingivectomy on a single element (regardless of pathology) ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) aser treatment of lip or cheek angiomas (also in multiple sessions) emoval of epulis hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE CONSERVATIVE CONSERVATIVE ass II filling (Black's classification) lass II filling opplication with endodontic posts (any technique and material) | | | |
| imple extraction of tooth or root or morplicated extraction of a tooth or root (including alveolar cleaning, fibrin application, suturing, and stitch removal) uided bone regeneration intervention post-extraction on a single element (including heterologous bone and membrane) straction of partially bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) straction of full bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) pen gingival surgery with scaling and root planning for hemiarch bases incision (including dressings) renulectorny labio-tectal (also with laser technique) ingual frenectomy (also with laser technique) renulotomy (also with laser technique) ornix deepening (repositioning of the vestibular fornix pre-prosthetic, per arch re-prosthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also in thaser-assisted techniques), pre-prosthetic for quadrant with laser-assisted techniques, pre-prosthetic for quadrant emoval of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy aximination of oral lesions ingivectomy on a single element (regardless of pathology) ingivectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE | | | |
| omplicated extraction of a tooth or root (including alveolar cleaning, fibrin application, suturing, and stitch removal) uided bone regeneration intervention post-extraction on a single element (including heterologous bone and membrane) xtraction of partially bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) xtraction of full bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) pen gingival surgery with scaling and root planning for hemiarch bacess incision (including dressings) renulectomy labio-tectal (also with laser technique) renulotomy (also with laser te | | | |
| uided bone regeneration intervention post-extraction on a single element (including heterologous bone and membrane) xtraction of partially bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) xtraction of full bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) pen gingival surgery with scaling and root planning for hemiarch biscess incision (including dressings) renulectomy (also with laser technique) renulectomy (also with laser technique) rerulotomy (also with laser technique) omix deepening (repositioning of the vestibular fornix pre-prosthetic, per arch re-prosthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also it haser-assisted techniques), pre-prosthetic for quadrant emoval of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy xamination) sost-removal biopsy examination of oral lesions ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) aser treatment of lip or cheek angiomas (also in multiple sessions) emoval of epulis hizectomy or thizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE Omposite inlay of any type lass I or Class V filling (Black's classification) lass II filling (Black's classification) | | | |
| xtraction of partially bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) xtraction of full bony impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) pen gingival surgery with scaling and root planning for hemiarch bacess incision (including dressings) rerulectomy labio-tectal (also with laser technique) ingual frenectomy (also with laser technique) remulotomy (also with laser technique) remulotomy (also with laser technique) remix deepening (repositioning of the vestibular fornix pre-prosthetic, per arch re-prosthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also ith laser-assisted techniques), pre-prosthetic for quadrant emoval of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy xamination) ost-removal biopsy examination of oral lesions ingivectomy on a single element (regardless of pathology) ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) asear treatment of lip or cheek angiomas (also in multiple sessions) emoval of epulis hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE CONSERVATIVE CONSERVATIVE Omposite inlay of any type lass II filling (Black's classification) | | | |
| xtraction of full borny impacted third molar (including mucogingival flap, osteotomy, odontotomy, suturing) pen gingival surgery with scaling and root planning for hemiarch boscess incision (including dressings) renulectomy labio-tectal (also with laser technique) ingual frenectomy (also with laser technique) renulotomy (also with laser technique) renulotomy (also with laser technique) omix deepening (repositioning of the vestibular fornix pre-prosthetic, per arch re-prosthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also ith laser-assisted techniques), pre-prosthetic for quadrant emoval of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy xamination) ost-removal biopsy examination of oral lesions ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) aser treatment of lip or cheek angiomas (also in multiple sessions) emoval of epulis hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE Omposite inlay of any type eramic inlay of any type eramic inlay of any type lass I or Class V filling (Black's classification) lass II filling (Black's classification) lasping control procedure or the pro | | | |
| ppen gingival surgery with scaling and root planning for hemiarch bscess incision (including dressings) renulectomy (labio-tectal (also with laser technique) ingual frenectomy (also with laser technique) renulctomy (repositioning of the vestibular fornix pre-prosthetic, per arch re-prosthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also ith laser-assisted techniques), pre-prosthetic for quadrant removal of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy xamination) sot-removal biopsy examination of oral lesions ingivectomy on a single element (regardless of pathology) ingivectomy on a single element (regardless of pathology) ingivectomy on multiple elements (for hemimandible regardless of pathology) asser treatment of lip or cheek angiomas (also in multiple sessions) removal of epulis inizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE CONSERVATIVE Technique (Black's classification) lass II filling (Black's classification) lass II filling (Black's classification) lass II filling (Black's classification) lass IV filling (Black's classification) | | | |
| renulectomy labio-tectal (also with laser technique) ingual frenectomy (also with laser technique) renulotomy (also with laser technique) ornix deepening (repositioning of the vestibular fornix pre-prosthetic, per arch re-prosthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also ith laser-assisted techniques), pre-prosthetic for quadrant emoval of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy xamination) ost-removal biopsy examination of oral lesions ingivectomy on a single element (regardless of pathology) ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) aser treatment of lip or cheek angiomas (also in multiple sessions) emoval of epulis hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE CONSERVATIVE CONSERVATIVE Islass I or Class V filling (Black's classification) lass II filling (Black's classification) lass II filling (Black's classification) lass IV filling (Black's classification) up capping ooth reconstruction with endodontic posts (any technique and material) | Open gingival surgery with scaling and root planning for hemiarch | | |
| ingual frenectomy (also with laser technique) renulotomy (also with laser technique) renulotomy (also with laser technique) romix deepening (repositioning of the vestibular fornix pre-prosthetic, per arch re-prosthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also with laser-assisted techniques), pre-prosthetic for quadrant emoval of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy xamination) ost-removal biopsy examination of oral lesions ingivectomy on a single element (regardless of pathology) ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) aser treatment of lip or cheek angiomas (also in multiple sessions) emoval of epulis hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE CONSERVATIVE CONSERVATIVE Isling (Black's classification) lass I of Class V filling (Black's classification) lass II filling (Black's classification) lass IV filling (Black's classification) | Abscess incision (including dressings) | | |
| renulotomy (also with laser technique) ornix deepening (repositioning of the vestibular fornix pre-prosthetic, per arch re-prosthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also rith laser-assisted techniques), pre-prosthetic for quadrant emoval of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy xamination) ost-removal biopsy examination of oral lesions ingivectomy on a single element (regardless of pathology) ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) aser treatment of lip or cheek angiomas (also in multiple sessions) emoval of epulis hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE CONSERVATIVE CONSERVATIVE CONSERVATIVE | Frenulectomy labio-tectal (also with laser technique) | | |
| ornix deepening (repositioning of the vestibular fornix pre-prosthetic, per arch re-prosthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also rith laser-assisted techniques), pre-prosthetic for quadrant removal of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy xamination) ost-removal biopsy examination of oral lesions ingivectomy on a single element (regardless of pathology) ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) asser treatment of lip or cheek angiomas (also in multiple sessions) rown exposure of dental element (any technique) CONSERVATIVE CONSERVATIVE CONSERVATIVE CONSERVATIVE In liling (Black's classification) lass II filling (Black's classification) | Lingual frenectomy (also with laser technique) | | |
| re-prosthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also inth laser-assisted techniques), pre-prosthetic for quadrant emoval of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy xamination) ost-removal biopsy examination of oral lesions ingivectomy on a single element (regardless of pathology) ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) asser treatment of lip or cheek angiomas (also in multiple sessions) emoval of epulis hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE Omposite inlay of any type eramic inlay of any type eramic inlay of any type lass I or Class V filling (Black's classification) lass II filling (Black's classification) lass II filling (Black's classification) lass IV filling (Black's classification) lass IV filling (Black's classification) lass IV filling (Black's classification) long capping ooth reconstruction with endodontic posts (any technique and material) | Frenulotomy (also with laser technique) | | |
| inth laser-assisted techniques), pre-prosthetic for quadrant emoval of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy xamination) ost-removal biopsy examination of oral lesions ingivectomy on a single element (regardless of pathology) ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) asser treatment of lip or cheek angiomas (also in multiple sessions) emoval of epulis hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE CONSERVATIVE In Class V filling (Black's classification) lass II filling (Black's classification) lass IV filling (Black's classification) looth reconstruction with endodontic posts (any technique and material) | | | |
| emoval of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy xamination) ost-removal biopsy examination of oral lesions implications on a single element (regardless of pathology) ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) aser treatment of lip or cheek angiomas (also in multiple sessions) emoval of epulis hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE Omposite inlay of any type eramic inlay of any type lass I or Class V filling (Black's classification) lass II filling (Black's classification) lass II filling (Black's classification) lass IV filling (Black's classification) lass IV filling (Black's classification) lass IV filling (Black's classification) laps (Black's classification) lup capping ooth reconstruction with endodontic posts (any technique and material) | Pre-prosthetic surgery (removal of fibromatosis, mucosal hypertrophies, reduction of exostoses, bone remodeling post-extraction, also | | |
| xamination) ost-removal biopsy examination of oral lesions ingivectomy on a single element (regardless of pathology) ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) asser treatment of lip or cheek angiomas (also in multiple sessions) emoval of epulis hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE CONSERVATIVE Omposite inlay of any type eramic inlay of any type lass I or Class V filling (Black's classification) lass III filling (Black's classification) lass III filling (Black's classification) lass IV filling (Black's classification) lass IV filling (Black's classification) lass IV filling (Black's classification) ulp capping ooth reconstruction with endodontic posts (any technique and material) | | | |
| ost-removal biopsy examination of oral lesions ingivectomy on a single element (regardless of pathology) ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) aser treatment of lip or cheek angiomas (also in multiple sessions) emoval of epulis hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE Omposite inlay of any type eramic inlay of any type lass I or Class V filling (Black's classification) lass III filling (Black's classification) lass III filling (Black's classification) lass IV filling (Black's classification) | Removal of oral neoplasms (fibromas, mucous cysts, small benign or malignant neoplasms, mucoceles possible separate biopsy | | |
| ingivectomy on a single element (regardless of pathology) ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) aser treatment of lip or cheek angiomas (also in multiple sessions) emoval of epulis hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE CONSERVATIVE In the single procedure of dental element (any technique) CONSERVATIVE In the single procedure of dental element (any technique) In the single procedure of dental element (any technique) CONSERVATIVE In the single procedure of dental element (any technique) In the single procedure of dental element (any technique) CONSERVATIVE In the single procedure of dental element (any technique and material) | , | | |
| ingivectomy/Gingivoplasty on multiple elements (for hemimandible regardless of pathology) aser treatment of lip or cheek angiomas (also in multiple sessions) emoval of epulis hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE CONSERVATIVE CONSERVATIVE In the procedure of any type eramic inlay of any type eramic inlay of any type lass I or Class V filling (Black's classification) lass III filling (Black's classification) lass III filling (Black's classification) lass IV filling (Black's classification) ulp capping ooth reconstruction with endodontic posts (any technique and material) | | | |
| aser treatment of lip or cheek angiomas (also in multiple sessions) emoval of epulis hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE Omposite inlay of any type eramic inlay of any type lass I or Class V filling (Black's classification) lass III filling (Black's classification) lass III filling (Black's classification) lass IV filling (Black's classification) | | | |
| emoval of epulis hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE Omposite inlay of any type eramic inlay of any type lass I or Class V filling (Black's classification) lass III filling (Black's classification) lass III filling (Black's classification) lass IV filling (Black's classification) ulp capping ooth reconstruction with endodontic posts (any technique and material) | | | |
| hizectomy or rhizotomy in a single procedure rown exposure of dental element (any technique) CONSERVATIVE CONSER | , , , | \vdash | |
| CONSERVATIVE CO | | \vdash | |
| CONSERVATIVE composite inlay of any type eramic inlay of any type lass I or Class V filling (Black's classification) lass II filling (Black's classification) lass III filling (Black's classification) lass IV filling (Black's classification) ulp capping ooth reconstruction with endodontic posts (any technique and material) | | \vdash | |
| omposite inlay of any type eramic inlay of any type lass I or Class V filling (Black's classification) lass II filling (Black's classification) lass III filling (Black's classification) lass IV filling (Black's classification) ulp capping ooth reconstruction with endodontic posts (any technique and material) | Signal Signal Signal Control (any Contrigue) | | |
| omposite inlay of any type eramic inlay of any type lass I or Class V filling (Black's classification) lass II filling (Black's classification) lass III filling (Black's classification) lass IV filling (Black's classification) ulp capping ooth reconstruction with endodontic posts (any technique and material) | | | |
| eramic inlay of any type lass I or Class V filling (Black's classification) lass II filling (Black's classification) lass III filling (Black's classification) lass IV filling (Black's classification) ulp capping ooth reconstruction with endodontic posts (any technique and material) | CONSERVATIVE | | |
| eramic inlay of any type lass I or Class V filling (Black's classification) lass II filling (Black's classification) lass III filling (Black's classification) lass IV filling (Black's classification) ulp capping ooth reconstruction with endodontic posts (any technique and material) | Composite inlay of any type | | |
| lass I or Class V filling (Black's classification) lass II filling (Black's classification) lass III filling (Black's classification) lass IV filling (Black's classification) ulp capping ooth reconstruction with endodontic posts (any technique and material) | Ceramic inlay of any type | | |
| lass II filling (Black's classification) lass III filling (Black's classification) lass IV filling (Black's classification) ulp capping ooth reconstruction with endodontic posts (any technique and material) | Class I or Class V filling (Black's classification) | | |
| lass III filling (Black's classification) lass IV filling (Black's classification) ulp capping ooth reconstruction with endodontic posts (any technique and material) | Class II filling (Black's classification) | | |
| ulp capping coth reconstruction with endodontic posts (any technique and material) | Class III filling (Black's classification) | | |
| ooth reconstruction with endodontic posts (any technique and material) | Class IV filling (Black's classification) | | |
| ooth reconstruction with endodontic posts (any technique and material) | Pulp capping | | |
| econstruction in composite | Tooth reconstruction with endodontic posts (any technique and material) | | |
| | Reconstruction in composite | | |





| del Gruppo Intesa Sanpaolo | SER | 8 4 1 2 1 |
|--|--|-----------|
| PEDODONTICS | | |
| Filling of deciduous tooth | | |
| Extraction of deciduous tooth | | |
| Pulpotomy with capping of the canal pulp of deciduous tooth | | |
| Fissure sealing (perSealant of grooves (per element) | | |
| Fluoride prophylaxis | | |
| Oral hygiene instruction (child and parent) with gadget | <u> </u> | |
| Oral hygiene instruction (teenagers aged 12 to 16) | <u> </u> | |
| ENDODONTICS | | |
| | | |
| Endodontic treatment of single canal tooth (including pre-treatment reconstruction, canal closure by any technique, intraoral radiographs) | | |
| Endodontic treatment of double canal tooth (including pre-treatment reconstruction; canal closure by any technique, intraoral radiographs) | | |
| Endodontic treatment of triple or multi-canal tooth (including pre-treatment reconstruction; canal closure by any technique, intraoral radiographs) | | |
| Endodontic retreatment of tooth (including pre-treatment reconstruction; canal closure by any technique, intraoral radiographs) PER CANAL | | |
| Removal of intracanal post prior to endodontic retreatment | | |
| IMPLANTOLOGY | | |
| Osteointegrated implant (any type, including surgical guide, subsequent prosthetic abutment) | | |
| Mini implant (small diameter, definitive placement, transmucosal, including precision attachments) | | |
| Large sinus floor elevation for hemimaxilla (including heterologous bone graft, membrane) | | |
| Mini sinus lift for implant purposes (concurrent with implant placement, implant excluded) | | |
| Autologous bone harvesting for implant or periodontal purposes | | |
| | | |
| FIXED-PROSTHESIS | | |
| Crown in alloy and ceramic (L.P or L.N.P) | · | |
| Metal-free ceramic crown | | |
| Temporary crown in direct or indirect resin | | |
| Temporary crown reinforced with metal closure | | |
| Removal of crown for single abutment tooth | <u> </u> | |
| Maryland Bridge in metal resin or metal ceramic (for one element) Screw-retained prosthesis on implants, for arch type Toronto bridge, All on 4, All on 6; excluding implants | <u> </u> | |
| Definitive reconstruction of endodontically treated tooth with cast or prefabricated post (any type) | | |
| Definitive reconstruction of chaodonateany deducta toods with east of prefabilitation post (any type) | | |
| REMOVABLE -PROSTEHESIS | | |
| Partial temporary removable prosthesis with clasps (for arch, including clasps) | 1 | |
| Framework denture with metal structure (any type) and resin or ceramic elements up to 5 elements | | |
| Total temporary removable prosthesis for arch | | |
| Total definitive removable prosthesis for arch | | |
| Framework denture with metal structure (any type) and resin or ceramic elements over 6 elements | ļ | |
| Single clasp on framework Precision attachment on framework (2 components) | | |
| Direct rebasing of total or partial removable prosthesis | | |
| Indirect rebasing of total or partial removable prosthesis | | |
| Repair of removable prostheses | | |
| | | |
| GNATHOLOGY | | |
| Selective grinding (also in multiple sessions) per element | | |
| Postural examination (including basic tests and gnathological evaluation) | | |
| Impression taking and study models Postural deprogramming (long-term treatment, including follow-up visits, initial, intermediate, and final electromyography, study | | |
| models, diagnostic bite, rehabilitative gnathological bite Postural examination with stabilometric platform | | |
| Postural reprogramming with Taopatch (also in ATM function) | | |
| Electromyographic examination | | |
| Kinesio graphic examination | | |
| Pre bite Pelosi | | |
| Night guard | | |
| Diagnostic bite | | |
| Rehabilitative gnathological bite (including follow-ups) Incisal rise bite | | |

Occlusal rise splint (SnapOn type) including annual check-ups





| | ORTHODONTICS | | | | |
|--|-------------------------------|----------------------------------|----------------------|-----------------|-----------------------|
| Il Inclusive" orthodontic treatment with fixed or removal | ble appliances per arch and | per year. Includes check-ups, | | | |
| justments, and any final retention appliance | | | | | |
| Il Inclusive" orthodontic treatment with clear aligners pe justments, and any final retention appliance | er arch and per year. Includ | es check-ups, | | | |
| terceptive pre-orthodontic therapy one-time fee | | | | | |
| | | | | · | |
| | RADIOLOGY | | | | |
| diograph or bite wings for up to two elements | | | | | |
| thopantomography of both arches | | | | | |
| phalometric radiography of the skull ental scan or cone beam volumetric tomography (one ar | rch) | | | + + | |
| ental scan or cone beam volumetric tomography (the ar | | | | | |
| 3 1 7 (| , | | | 1 | |
| | THREE YEAR PLAFOND | ONE TIME FEE | | | |
| For registered service management: I request | the option to utilize the r | naximum amount of €5.250 b | y combining the | plafond of the | e curren |
| year (net of any reimbursements already utiliz | ed) and the two following | years. The services refer to a | treatment plan | amounting to | €7,500 |
| more (net of any tartar removal or oral hygien | | , | · | J | ŕ |
| For registered inactive members: I request the | | vimum amount of £2.250 by s | ombining the pl | afond of the cu | irront w |
| | | | | | |
| (net of any reimbursements already utilized) a | ind the two following year | s. The services refer to a trea | tillellt platt allio | unting to £5.5 | 00 01 1110 |
| N.B. To request the three-year plafond, check the box and months elapse between the first advance invoice and the | | - : | | re than 12 | |
| | | - : | | re than 12 | |
| months elapse between the first advance invoice and the | | - : | | Amount | 7 |
| months elapse between the first advance invoice and the | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | - |
| months elapse between the first advance invoice and the | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | |] |
| months elapse between the first advance invoice and the | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | |
| months elapse between the first advance invoice and the | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | - - - |
| months elapse between the first advance invoice and the | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | - |
| months elapse between the first advance invoice and the | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | - - - - |
| months elapse between the first advance invoice and the | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | - |
| months elapse between the first advance invoice and the | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | |
| months elapse between the first advance invoice and the | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | - - - - - |
| months elapse between the first advance invoice and the | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | |
| months elapse between the first advance invoice and the | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | - |
| months elapse between the first advance invoice and the | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | |
| months elapse between the first advance invoice and the | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | |
| months elapse between the first advance invoice and the | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | |
| List of Services Service | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | |
| List of Services Service | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | |
| List of Services Service | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | |
| List of Services Service | final invoice. The expense ca | n be divided into a maximum of 4 | ! invoices. | | |
| List of Services Service | Quantity | n be divided into a maximum of 4 | ! invoices. | | |