Supply logical opposite terms:

* Dentes lactei <> \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
* Arcus dentalis maxillaris <> \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
* Facies digitalis dorsalis < > \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
* Ligamentum palpebrale laterale <> \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
* Fractura malleoli medialis <> \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
* Caries profunda <> \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
* Os longum <> \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
* Ulcus durum <> \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
* Fractura simplex <> \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
* Pars lateralis <> \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Translate:

* Complicated fracture of nasal bones with severe defect (of tissues)
* Comminuted fractures of left maxilla and rupture of the hard and soft palate, fracture of the frontal bone of the left side
* Fracture of the parietal bone of the right side, rupture of the coronary suture, fracture of the posterior part of the left parietal bone and rupture of the lambdoid suture
* Impacted fracture of the occipital bone and fracture of the base of skull
* Fracture of the frontal bone and opened frontal sinus