

The fixation-stem for the thigh and the cup for pelvis are for many years clinically proven concepts, complemented with improvements according to the latest implant research. The implants are manufactured with intensive technical complexity, to achieve a fast and permanent bone anchorage.

A very thin layer of biological active ceramic promotes bone adsorption and dissolves in the healing phase. Under this layer of ceramic there is a highly rough coating of pure titanium, which is a good condition for the long-term preservation of the bony fixation.

For a high security in the early phase of your recovery of mobility and for a most long-living function of your joint the sliding components have been designed according to the latest knowledge. Pyramid is one of few systems that enable the use of ball articulation with a large diameter in combination with small diameter cups.

For patient who rapidly regain their mobility this provides an increased security against complications. The modern high wear-resistant sliding materials in x-linked Polyethylene and Ceramics are an important basis for the longevity of care.

