SPACER G
PREPARATION STAGES

REMOVE THE PROSTHESIS
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PREPARATION STAGES

CLEAN THE HOST SITE BY AGGRESSIVE DEBRIDEMENT, REMOVING ALL RESIDUES OF CEMENT, IF PRESENT.
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BY AGGRESSIVE DEBRIDEMENT,
REMOVING ALL RESIDUES
OF CEMENT, IF PRESENT
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REAM THE ACETABULUM IN ORDER TO OBTAIN AN OPTIMAL SHAPE
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SELECT THE RIGHT SIZE WITH THE TRIAL DEVICE
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FIT THE STEM INTO THE DIAPHYSEAL CANAL. WE SUGGEST A PROXIMAL CEMENTATION TO AVOID INSTABILITY, ROTATION OR DISLOCATION OF THE SPACER. THE LATTER PROCEDURE IS COMPULSORY IF UNSTABLE OR IN CASE OF XL OR FLAT STEM USE.
ACCORDING TO THE STABILITY ACHIEVED, AND THE ANATOMICAL CONDITION, PARTIAL, TOUCH-DOWN OR NO WEIGHT BEARING WILL BE ALLOWED BY THE SURGEON. AN ORTHOPADIC BRACE MAY BE APPLIED