



ARCO FP&FP-S

Embedded algorithm for metal correction



IMAGE 1

Without embedded algorithm metal correction



IMAGE 2

With embedded algorithm Metal correction

Our ARCO FP & FPS family Imaging Software includes a dedicated embedded algorithm to reach in all conditions the best image quality.

The presets for each dedicated anatomy, optimize the parameters and the visualization to deliver the best Image quality for all the applications.

In case of ortopeadic exams the algorithm will adapt the image display, to avoid over exposition and artefacts around the metal objects.

For a more detailed information please see Image 1 & 2, with and without the Embedded Metal Correction Sw.