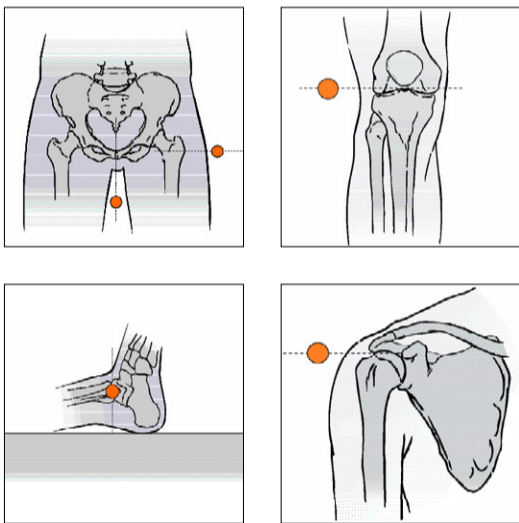# VoyantMark ®

Accurately calibrate images and measure patient anatomy.

VoyantMark is a single marker X-ray calibration and marking device. Designed specifically to work with TraumaCad® surgical planning software, VoyantMark aids in accurately measuring patient anatomy— hip, knee, shoulder, ankle and foot.

Ball-Marker
A 1-inch ball (25.4 mm) is the exact size from all angles and is positioned at the same plane as the bone of interest.
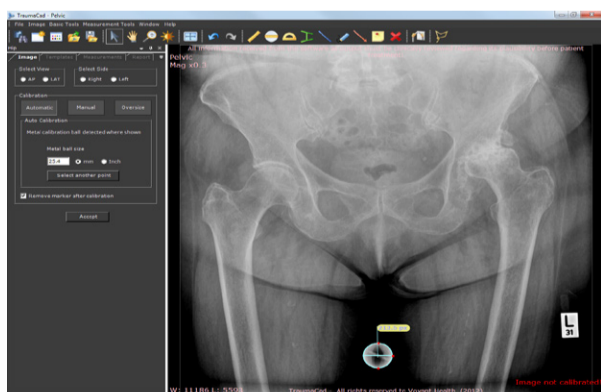

By positioning a 1-inch stainless steel ball at the level of the bone, VoyantMark eliminates the variable of X-ray magnification factor from the process of orthopedic templating.

TraumaCad® Automatic calibration

TraumaCad automatically detects the presence of VoyantMark in an x-ray and sizes the image accurately.

This ensures a precise measurement of the anatomy and helps ensure that the appropriate prosthetic device is selected before surgery.

BRAINLAB