ABSTRACT

REVISION SYSTEMS, TOOLS AND METHODS FOR REVISING JOINT ARTHROPLASTY IMPLANTS

Disclosed herein are methods, compositions and tools for repairing an articular joint having a failed implant. The articular repair systems are customizable or highly selectable by or adaptable to individual patients and geared toward providing optimal fit and function. The surgical tools are designed to be customizable or highly selectable by or adaptable to individual patients to increase the speed, accuracy and simplicity of performing total or partial arthroplasty including revision surgeries.

FIG. 1A