

EXACTECH | KNEE

Operative Technique
Addendum



TRULIANT®

CC Offset Bushing Guide Adaptor



DETAILED OPERATIVE TECHNIQUE

TRULIANT CC OFFSET BUSHING GUIDE ADAPTOR



Figure 1

Remove T-Handle After Reaming



Figure 2

Add Choice of Offset Bushing Guide Adaptor to Femoral Trial

Refer to the Truliant Revision Operative Technique (712-35-33) for initial femoral canal preparation.

When reamer stability is achieved, leave the reamer in place and disconnect from the T-Handle (*Figure 1*).

Select the appropriate size Femoral Base Trial that corresponds to the previously determined femoral component size and place on the bone.

Slide the Femoral Offset Bushing Guide Adaptor over the reamer and attach to the front of the Femoral Trial (*Figure 2*).



Figure 3
Add Offset Bushing Guide Assembly to Reamer



Figure 4
Pin Femoral Trial

Insert the desired Offset Bushing (2, 4, 6, or 8 mm) into the Femoral Offset Bushing Guide. Slide this assembly over the reamer and attempt to seat the pegs of the Bushing Guide into the Bushing Guide Adaptor on the Femoral Trial. It may be necessary to tap the Femoral Trial medially or laterally to fully seat the Offset Bushing Guide Assembly (*Figure 3*).

Once the Femoral Offset Bushing Guide is fully seated into the Femoral Offset Bushing Guide Adaptor, pin the Femoral Trial in place and continue with femoral preparation as described in the Truliant Revision Operative Technique (712-35-33)(*Figure 4*).

INSTRUMENT LISTING

CATALOG NUMBER	DESCRIPTION
02-019-50-0310	Femoral Offset Bushing Guide Adaptor, Size 1
02-019-50-0320	Femoral Offset Bushing Guide Adaptor, Size 2
02-019-50-0330	Femoral Offset Bushing Guide Adaptor, Size 3
02-019-50-0340	Femoral Offset Bushing Guide Adaptor, Size 4
02-019-50-0350	Femoral Offset Bushing Guide Adaptor, Size 5



In the USA, the TRULIANT Comprehensive Knee Systems are indicated for cemented use only, except for the TRULIANT Porous femoral and tibial tray components, which are indicated for cemented or cementless use.

For additional device information, refer to the Exactech Truliant—Instructions for Use for a device description, indications, contraindications, precautions and warnings. For further product information, please contact Customer Service, Exactech, Inc., 2320 NW 66th Court, Gainesville, Florida 32653-1630, USA. (352) 377-1140, (800) 392-2832 or FAX (352) 378-2617.

Exactech, as the manufacturer of this device, does not practice medicine, and is not responsible for recommending the appropriate surgical technique for use on a particular patient. These guidelines are intended to be solely informational and each surgeon must evaluate the appropriateness of these guidelines based on his or her personal medical training and experience. Prior to use of this system, the surgeon should refer to the product package insert for comprehensive warnings, precautions, indications for use, contraindications and adverse effects.

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