



Requested date (MM/DD/YYYY):		
1.	Surgeon name	
2.	Zimmer sales representative name	
3.	Surgery location (hospital name)	
4.	Imaging center (must be qualified for Zimmer PSI)	
5.	Country	
6.	Time zone (GMT +/- ? or Major City)	
7.	Procedure TKA (knee) RSA or TSA (shoulder) Options serve as guidelines and may be later changed. They will be confirmed during planning review.	TKA RSA TSA
8.	Planned surgery date (MM/DD/YYYY) if unknown, please provide the date when you would like to receive the guides, must respect Zimmer CAS deadlines	
9.	Patient Operated side (Left / Right)  For bilateral cases only, select both sides	LEFT / RIGHT
10.	Patient Gender (male / female)	MALE / FEMALE
11.	<b>First letter of patient name</b> (i.e.: " <b>J</b> " for John)	
12.	2 first letters of patient last name (i.e.: "SM" for Smith)	
13.	Hospital patient ID (optional, if available)	

**Instructions**: Fill in the form. Save as PDF document. Send to <a href="mailto:zimmerpsi@zimmercas.com">zimmerpsi@zimmercas.com</a>. Document may be reused to create further requests. Additional information or special requests should be sent by email only.

Zimmer cannot identify the individual patient with the information it will receive with this Zimmer Case ID request form. The surgeon must ensure that the information submitted with this request form is accurate and corresponds to the patient for whom the Zimmer Case ID request form is submitted. The packaging the surgeon will receive with the PSI will not carry any patient data, except the unique Zimmer Case ID, which enables him/her to identify the patient Zimmer has manufactured the PSI for.

The surgeon must ensure that any communication, document and data send to Zimmer regarding a Patient Specific Product, whether send by the surgeon itself, the hospital, the imaging center or any other affiliated or third party, indicates the Zimmer Case ID. Zimmer must not receive documents or data which can be attributed to an individual patient. In case Zimmer receives data which can be attributed to an individual patient enabling the patient's identification, Zimmer will immediately and irreversibly destroy such data from its systems and inform the surgeon and the sender accordingly.