

## **Application for Waiver of Authorization and/or Consent**

## **Submission Instructions**

Our website provides full instructions on submitting applications to the IRB: <u>http://irb.med.nyu.edu/esubmission</u> Please contact the IRB office at 212 263-4110 with any questions.

## Administrative Information

Study#	S17-01223		Date of this request 10/7/2017			
Study Title	Multicenter, Prospective Registry of Hip & Knee Implants					
Role	Name		Kerberos ID/Email**		Phone	Fax
Principal Investigator	Ran Schwarzkopf	Ran.S	chwarzkopf@nyumc.org	2	12-598-1775	
Contact Person	James Feng	Jan	nes.Feng@nyumc.org	8	45-264-9957	

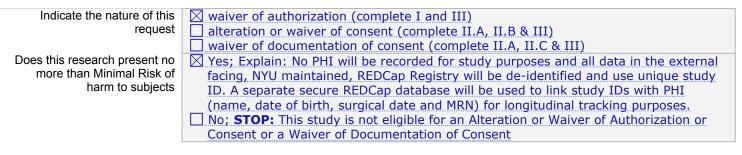
## Request

In order to access or use an individual's Protected Health Information (PHI) in the conduct of research without the express authorization of the individual, you must request a waiver of authorization.

In order to conduct research without the express written consent of a human subject, you must request a waiver of informed consent.

You may also request an alteration in consent or authorization. In other words: you will be obtaining written consent but may require certain elements of the consent be altered and you will need to request an alteration in consent and authorization.

You may request a waiver of documentation of consent. There are required elements that must be met, but a waiver of documentation of consent means that you will obtain consent, but you do not use an informed consent document.



## I. Authorization

Fill this out if you seek to obtain a waiver of authorization to use and disclosures protected health information.

# **A. Record/Specimen Use** Check the boxes of the items that will be used

Indicate your study's source(s)	physician/clinic records	$\boxtimes$ lab, pathology and/or radiology results	
of health information		biological samples obtained from the subjects	
mental health records	interviews/questionnaires	hospital/medical records (in- and out-patient)	
		data previously collected for research purposes	
	billing records	other; specify:	

## **B.** Protected Health Information

Patient/subject name
Address street location
Address town or city
Address state
Address zip code
Elements of dates (except year) related to an individual. (ie. DOB,
admission/discharge dates, date of death)
Telephone number
Fax number
Electronic mail (email) address
Social security number
Medical record numbers
Health plan beneficiary numbers
Account numbers
Certificate/license numbers
Vehicle identification numbers and serial numbers including license plates
Medical device identifiers and serial numbers
Web URLs
Internet protocol (IP) address
Biometric identifiers (finger and voice prints)
Full face photographic images
Any unique identifying number, characteristic or code (a rare disease can be
considered a unique id)
Link to identifier (code)

#### C. Request for Waiver of Authorization

If any box in section I.B above is checked, list every investigator, research staff member or other staff member who will have access to this data	Ran Schwarzkopf, MD – Principle Investigator James Feng, MD – Researcher Afshin Anoushiravani, MD – Researcher
Describe the risks to privacy involved in this study and explain why the study involves no more than minimal risk to privacy	This registry will encompass retrospective collection of data from patients undergoing standard care practices for joint replacement surgery. All data obtained will be placed securely on a REDCap server. PHI (including name, date of birth, date of surgery and MRN) will be used for the purpose of longitudinal tracking of patients using unique study IDs and stored on a separate secure, NYU REDCap registry for longitudinal tracking purposes. All data used in the implant registry will be deidentified.
Describe investigator's plan to protect identifiers from improper use or disclosure and to destroy them at the earliest time	PHI will only be used to identify eligible subjects through unique study IDs and stored on a separate REDCap server. PHI will be discarded appropriately 2 years after the conclusion of the study in compliance with auditing purposes.
Explain why it is not possible to seek subjects' authorization for use or disclosure of the PHI	PHI is required for patient identification and longitudinal follow-up. Patients will not be contacted for this study, nor approached for consent. Patient contact and obtaining consent would increase the risk of a breach of confidentiality for this study.
Explain why it is not possible to conduct this research without use or disclosure of the PHI	PHI is required to identify potential subjects for this study.

#### II. Informed Consent

Complete II.A and II.B if you are seeking an alteration or complete waiver of your research subject's right to informed consent.

Complete II.A and II.C if you are seeking a waiver of documentation of informed consent.

#### A. Overview Briefly explain the consent

process for your study

#### **B.** Alteration or Waiver of Informed Consent

Describe the possible risks of harm to the subjects involved	
in this study and explain why the study involves no more	
than minimal risk to subject	
Explain why the waiver/alteration will not adversely affect the rights and welfare of the subjects	
Explain why it is impracticable to conduct this research if informed consent is required	
Explain, if appropriate, how the subjects will be provided with additional pertinent information after participation. If not appropriate, explain why	

#### C. Waiver of Documentation of Informed Consent

For this subsection, complete either Subsection 1 or 2

#### Subsection 1

(a) The only record linking the subject to the research will be the consent document	Yes; explain:
(b) Would the principal risk would be potential harm resulting from a breach in confidentiality	Yes; explain: No
(c) Will subjects be provided with a written statement	<ul> <li>Yes; Attach document for IRB Review and Approval</li> <li>No explain: Retrospectively obtained patients will have no interaction with the</li> </ul>
regarding the research*	research staff.
	g the above criteria, each subject must be asked whether they wish documentation linking them to your our description of the consent process in II.A (above) and in your protocol.

#### Subsection 2 (a) Describe the possible risks of harm to the subjects The registry is observational in nature and does not encompass any additional adverse involved in this study and events. The risks associated with our study are related to feelings of embarrassment, explain why the study involves psychological discomfort, and/or self-consciousnesses regarding their disease state. no more than minimal risk to subject (b) The research involves no Yes; explain:. All procedures performed in this study are part of standard patient procedures for which written care. consent is normally required No; not eligible for waiver under this section outside the research context (c) Will subjects be provided Yes; Attach document for IRB Review and Approval with a written statement No explain: Paitients will not be contacted by research personnel. regarding the research\*

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\*to proceed with a waiver meeting the above criteria, each subject must be asked whether they wish documentation linking them to your study. You must include this in your description of the consent process in II.A (above) and in your protocol.

## **III. Signatures**

### Principal Investigator's Signature

Date	11/1/2017
Print Name	Ran Schwarzkopf, MD
Signature	to sign
	I assure the IRB that the protected health information which I have detailed in this Waiver of Authorization and/or Consent application will not be reused (i.e.: used other than as described in this application) or disclosed to any person or entity other than those listed above, except as required by law, for authorized oversight of this research study, or as specifically approved for use in another study by the NYU SoM IRB.
	I also assure the NYU SoM IRB that the information that I provide in this application is accurate and complete, and that the PHI that I request is the minimum amount of identifiable health information necessary for my research project.