

MEMORANDUM OF UNDERSTANDING

| Title | Australian Spine Registry |
|------------------------|---------------------------|
| Ethics Approval Number | HREC/16/MH93 |
| Clinical Lead | Mr Michael Johnson |

| This Memorandum of Understanding (| "MOU") is made and entered into by and between the Australiar |
|------------------------------------|---|
| Spine Registry (ASR) and | (Surgeon name). |

PURPOSE

The purpose of this Memorandum of Understanding (MOU) is to briefly explain the ASR's purpose, structure and governance and to provide you with information concerning your involvement as a participant in the registry.

AIM

The aim of the Australian Spine Registry (ASR) is to obtain data related to spine surgery and its outcome for patients undergoing elective spine surgery in Australia.

The collection of this data will assist in individual patient care and provide population-based insights concerning spine surgery.

BACKGROUND

The ASR is a clinical quality registry established by the Spine Society of Australia (SSA), which commenced collecting data in 2018. A clinical quality registry collects health information on groups of patients to monitor the quality of care provided. The ASR collects information on patients who have undergone elective spine surgery at participating hospitals in Australia. The data is stored in the Registry, which is located on a secure Australian server.

The registry is currently funded by the Australian Department of Health and Aged Care and a MRFF 5 year grant. Additional funding will be sought in the future.

The ASR has obtained nationwide ethics approval from the Melbourne Health Hospital Ethics Committee. The registry is overseen by a Steering Committee consisting of 8 members:

- Clinical Lead
- Three (3) members of the Spine Society of Australia
- An appointee from the Neurosurgical Society of Australasia (NSA)
- An appointee from the Australian Orthopaedic Association (AOA)
- A representative of the paediatric arm of the Australian Spine Registry
- Consumer representative (1)

BENEFITS OF PARTICIPATION

The ASR benefits surgeons who participate in the registry in several ways:

- The ASR database allows surgeons to run patient-level and aggregate data reports for their practice in real-time.
- The ASR is recognised by the Royal Australian College of Surgeons (RACS) as a Continuing Medical Education (CME) audit activity that aims to improve the quality of patient care.
- Surgeons will also be provided with a copy of the logo to use at their discretion, i.e. on their email signature, essential documents, letterheads, and website.

The ASR aims to collect and analyse data in a way that assists with the care of individual patients, providing general information about the efficacy of spinal care and acting as a catalyst for spine surgery clinical research.

PARTICIPATION IN THE REGISTRY

Surgeon participation in the registry involves:

- Entering all patient data into the registry database before and after surgery. This needs to be done within 90 days of surgery.
- The effectiveness of the registry is dependent on the data being as accurate as possible. Any assistance given to the registry staff with queries would be greatly appreciated.

RESPONSIBILITIES OF THE REGISTRY

The ASR and its staff will:

- Maintain the confidentiality and security of the submitted data.
- Use the data for approved registry purposes only, including quality improvement and reporting activities.
- Provide feedback reports or benchmarking information to the Surgeon, as applicable.

DATA ACCESS

The surgeon will continue to have access to their own registry data and access to mass de-identified data through the dashboard. Surgeons can request other levels of data access through the ASR Steering Committee.

CONFIDENTIALITY

The registry and its staff maintain the confidentiality and privacy of health information in accordance with Commonwealth and State legislation.

WHAT DO WE NEED FROM YOU?

- 1. Attached to this letter is a copy of the Patient Information Brochure. Please read this to gain an understanding of the recruitment strategy adopted by the ASR.
- 2. If you wish to be involved, please sign this form to confirm your understanding and agreement to participate in the registry, and to enter your complete and accurate patient data accordingly. Please scan this signed form and send it to info@spineregistry.org.au
- 3. Once we have received your signed participation form, we will provide you and your practice/hospital with the relevant training on data collection and entry.

FURTHER INFORMATION AND WHO TO CONTACT

| If you require any fur | rther information concerning this pr | oject or have any questions, please: | | | | |
|--|--------------------------------------|--|--|--|--|--|
| visit the website – spi | ineregistry.org.au | | | | | |
| or | | | | | | |
| contact the Australian Spine Registry via email: Info@spineregistry.org.au | | | | | | |
| or | | | | | | |
| Call the ASR Clinical L | .ead – Mr Michael Johnson Mobile: C |)400 839 499 | | | | |
| | | | | | | |
| SURGEON'S SIGNAT | ΓURE | | | | | |
| • | • | levant medical data from all eligible patients patient has not requested to opt out of the | | | | |
| | | | | | | |
| NAME | | - | | | | |
| TITLE | | _ | | | | |
| SIGNATURE | | DATE | | | | |
| | | | | | | |



SURGEON REGISTRATION FORM

| Name: | | | | |
|--|---------------|-------------------|--------------|--|
| My private practice / public hospital(s) affiliation details are (| preferred add | lress for Registr | ry contact): | |
| Address Line 1: | | | | |
| Address Line 2: | | | | |
| Suburb / Postcode / State: | | | | |
| Mobile Number: | | | | |
| Phone Number: | | | | |
| E-mail 1 (private email): | | | | |
| E-mail 2 (rooms or general email): | | | | |
| Practice Manager/PA Name and contact details: | | | | |
| Public Hospital Head of Department contact details (if applic | cable): | | | |
| | | | | |
| Hospitals affiliations: | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| I operate on patients under 18 years of age | Yes | | No | |
| I am interested in being a Principal Investigator (PI) | Yes | | No | |