

## **Frequently Asked Questions (FAQs)**

**Research Queries – Health Economics Sites (consenting sites only):** 

- **1.** How long should consent from a patient be sought for if not consented pre-surgery? You should seek to gain consent from the eligible patient until they are discharged from hospital.
- 2. What happens if I don't obtain consent before the eligible patient undergoes surgery or they do not have capacity prior to their surgery?

Their baseline data can be collected in retrospect with their consent, as long as the answers to the baseline questions are based upon how they felt pre-surgery.

- 3. What happens if the patient is discharged home before we gain consent, can we contact them at home? We do not have Research Ethics Committee approval to contact patients at home without their consent. However, if possible you could approach a patient for their consent if they should attend an outpatient appointment after their discharge. As long as the answers to the baseline questions are based upon how they felt pre-surgery.
- 4. What additional data do we need to collect for EPOCH? In addition to the NELA data, these sites will collect Quality of Life data using the Health Economics case report form (CRF) provided by the EPOCH trial team.
- 5. When a participant is signing their consent form what date should they put, the date of their surgery or the date they sign the consent?

The date they sign the consent form.

6. On the screening log do we enter those patients enrolled in EPOCH too, or do they just go on the enrolment log?

All patients screened for EPOCH should be entered on the screening log. Only those enrolled should be entered on the enrolment log.

7. How should we gather the six month follow up information from patients about outpatient visits attended and missed?

This information should be gathered from the patient if contactable by telephone and/or from hospital systems.

8. In the exclusion criteria it asks we exclude people whom have had recent surgery, what is defined as recent? Surgery that the patient has had in the last 30 days.