# **Information request about Prehabilitation Services**

# Q1)a) Do you currently offer any prehabilitation services to patients undergoing surgery within your trust?

Yes  $\boxtimes$  No  $\Box$  (if no, please go to question 8)

# b) If Yes, which specialties currently are offering prehabilitation to patients prior to surgery?

Orthopaedics	$\boxtimes$
Colorectal	
Upper Gastrointestinal	
Vascular	
Cardiothoracic	
	Due

Other (please state) .....Prostrate cancer

## c) In what year were these services established?

## Not known

d) If known, how many patients in total have gone through a prehabilitation programme to date?

Not known for ortho

Approx 50 – 60 patients/year for prostrate cancer

Q2) In your trust, In the year prior to covid (Jan – Dec 2019) how many patients participated in a dedicated prehabilitation program prior to surgery?

- 0-24
- 25 49
- 50 74
- 75 100
- > 100

Not known for ortho. Figures above relate to prostrate cancer

Q3) What components of prehabilitation are currently offered to patients prior to surgery within your trust and how are they delivered?

# Medical/Behavioural Optimisation (e.g., Smoking cessation, alcohol reduction)

Offered?	Yes 🛛 No 🗌	
Provided in	Hospital face to face	

Hospital remote

# Community

Please describe what medical optimisation components are offered.

Physician review□Smoking cessation⊠Alcohol intake review⊠Other (please state)......

# **Physical Exercise**

Offered?	Yes $oxtimes$ No $\Box$	
Provided in	Hospital face to face	$\boxtimes$
	Hospital remote	$\times$
	Community	

Role of Healthcare professional providing exercise program? (eg. Physio, Nurse, Doctor) Physiotherapist / Physiotherapy Assistant.....

Frequency of contact with health care professional? Patient dependent - personalised care

- Daily,
- 2-3 times a week,
- Once a week ,
- Once every 2-3 weeks,
- Once a month,
- Less than once a month

Ortho - Personalised care – dependent on area of body, planned operation, patient goals, following patient assessment.

Prostrate cancer – pelvic floor exercises, general fitness aims

#### **Nutritional Support**

Offered? Yes 🗆 No 🖂
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Provided in Hospital face to face  $\Box$ 

Hospital remote

Community 🗌

Role of Healthcare professional providing exercise program? (e.g. Dietitian, Nurse, Doctor)

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Frequency of contact with health care professional?

- Daily,
- 2-3 times a week,
- Once a week ,
- Once every 2-3 weeks,
- Once a month,
- Less than once a month

## **Psychological Support**

Offered?	Yes 🗆 No 🖂	
Provided in	Hospital face to face	
	Hospital remote	
	Community	

Role of Healthcare professional providing psychological support? (e.g. Dietitian, Nurse, Doctor)

.....

Frequency of contact with health care professional?

- Daily,
- 2-3 times a week,
- Once a week ,
- Once every 2-3 weeks,
- Once a month,
- Less than once a month

## Other

Please describe any other components of prehabilitation offered by your trust.

Joint school – advice / information to prepare for surgery.

#### Q4) How long do patients undergo prehabilitation prior to surgery within your trust?

Average \_\_\_\_\_ months \_\_\_\_\_ weeks \_\_\_\_\_days

**Ortho - patient dependent - personalised care** 

Prostrate cancer – patient dependent. Patients generally seen within 10 days of referral but surgery could be urgent i.e. within 2 weeks

Q5) What outcome measures are collected on the efficacy of the prehabilitation program that your patients undertake prior to surgery? (please detail below)

Ortho – None

Prostrate cancer – patient reported bladder symptoms. ICIQ UI

Q6) Does the prehabilitation program that that your patients undertake prior to surgery involve the use of digital technologies to augment the program? (e.g., Digital apps, wearable fitness trackers)

Ortho - Digital Apps, fitness tracker if patient has them, videos

Prostrate cancer – Squeezy Connect

# Q7) What effect has the covid-19 pandemic impacted your service?

- No impact
- Services suspended
- Adaptation of existing service (eg. Change to remote service from face to face)

Q8) Are there any plans to implement a prehabilitation service prior to surgery within your trust in the next year in any of the following specialities?

Orthopaedics	$\boxtimes$
Colorectal	
Upper Gastrointestinal	
Vascular	
Cardiothoracic	

Other (please state) ...... Improve access for patients to prehab for gynae surgery