Information request about Prehabilitation Services 20221123 FOI ref 292-2223

Q1)a) your tr		offer any prehabilitation services to patients undergoing surgery within			
	Yes ⊠ N	No \square (if no, please go to question 8)			
b)	If Yes, which specialties currently are offering prehabilitation to patients prior to surgery?				
	Orthopaedics				
	Colorectal				
	Upper Gastrointe	estinal 🗵			
	Vascular				
	Cardiothoracic				
	Other (please sta	te)			
c)	In what year were these services established?				
	2019				
d) date?	If known, how many patients in total have gone through a prehabilitation programme to				
Approx	c. 200				
Q2) dedica		he year prior to covid (Jan – Dec 2019) how many patients participated in a program prior to surgery?			
•	0 - 24 25 - 49 50 - 74 75 - 100 > 100				
Q3) your tr	What componen ust and how are th	ts of prehabilitation are currently offered to patients prior to surgery within ney delivered?			
Medica	al/Behavioural Op	timisation (e.g., Smoking cessation, alcohol reduction)			
	Offered?	′es ⊠ No □			
	Provided in H	Hospital face to face			
	ŀ	Hospital remote			

		Community	\boxtimes				
	Please describe what medical optimisation components are offered.						
		Physician review	\boxtimes				
		Smoking cessation	\boxtimes				
		Alcohol intake review	\boxtimes				
		Other (please state)					
Physic	al Exercise						
,	Offered?	Yes ⊠ No □					
	Provided in	Hospital face to face					
		Hospital remote					
		Community					
			\wedge				
	Role of Health	icare professional providi	ing exercise program? (eg. Physio, Nurse, Doctor)				
	physiotherapist education and motivation, followed up by ANP						

•••••	Frequency of	contact with health care	professional?				
		contact with health care	professional?				
	 Daily, 	contact with health care	professional?				
	Daily,2-3 tirOnce	mes a week, a week ,	professional?				
	Daily,2-3 tirOnceOnce	mes a week,	professional?				
	Daily,2-3 tirOnceOnceOnce	mes a week, a week , every 2-3 weeks,	professional?				
	Daily,2-3 tirOnceOnceOnce	mes a week, a week , every 2-3 weeks, a month,	professional?				
	Daily,2-3 tirOnceOnceOnceLess t	mes a week, a week , every 2-3 weeks, a month, han once a month					
	 Daily, 2-3 tir Once Once Once Less tir 	mes a week, a week , every 2-3 weeks, a month, han once a month	cribed.				
	 Daily, 2-3 tir Once Once Once Less ti Please descr Walking exe	mes a week, a week , every 2-3 weeks, a month, han once a month iibe type of exercise preser	cribed.				
Nutri tional:	 Daily, 2-3 tir Once Once Once Less ti Please descr Walking exe	mes a week, a week , every 2-3 weeks, a month, han once a month iibe type of exercise preser	cribed. imb, core, Lower Limb				
	 Daily, 2-3 tir Once Once Once Less tir Please descr Walking exe Muscle strer	mes a week, a week , every 2-3 weeks, a month, han once a month iibe type of exercise preser	cribed. imb, core, Lower Limb				

		Hospital remote	\boxtimes
		Community	
			ling exercise program? (e.g. Dietitian, Nurse, Doctor) programme, special requirements referred to die titian
	Frequency of c	ontact with health care	professional?
		nes a week,	
	Once eOnce a	week, followed up by every 2-3 weeks, month, an once a month	ANP
Psychol	ogical Support		
	Offered?	Yes □ No ⊠	
	Provided in	Hospital face to face Hospital remote Community	
Doctor)	Role of Healtho	care professional provid	ling psychological support? (e.g. Dietitian, Nurse,
	advise and	tips on mental health a	s part of prehabilitation
	Daily,2-3 timOnce aOnce a	nes a week, week followed up by A every 2-3 weeks, month, an once a month	
Other			
Q4)		·	nts of prehabilitation offered by your trust. rometer and taught how to use it at prehab

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

	Average months weeksdays				
	Depends on speciality				
	Colorectal = 2 weeks				
	Upper GI = 4 – 6 weeks				
Q5)	What outcome measures are collected on the efficacy of the prehabilitation program that				
your pa	tients undertake prior to surgery? (please detail below)				
	Audit in progress- interrupted by Covid				
	Length of stay complications				
	Patient satisfaction and preparedness for surgery				
Q6)	Does the prehabilitation program that that your patients undertake prior to surgery involve				
track	of digital technologies to augment the program? (e.g., Digital apps, wearable fitness				
ers)	Please detail digital technologies used.				
	We are in the process of piloting an App for prehabilitation- subject to IG approval				
Q7)	What effect has the covid-19 pandemic impacted your service?				
	 No impact 				
	 Services suspended= some Adaptation of existing service (eg. Change to remote service from face to face) = 				
	telephone follow up				
	 Booklet and spirometer posted and advised 				
0.0\					
Q8) in the r	Are there any plans to implement a prehabilitation service prior to surgery within your trust lext year in any of the following specialities?				
	Orthopaedics				
	Colorectal				
	Upper Gastrointestinal				
	opper dustromitestinar in				

Vascular	
Cardiothoracic	
Other (please state)	

