HEALTHWISE: REFERRAL FORM

Please ensure all items on this form are completed by a health professional and electronic consent is given by both the patient and the referrer. This completed form must then be emailed to:

		patient and	the r	Healthwise.Welwy			emailed to:			
1. Patient details	S				Referrer's deta	ails				
Name: Date of birth: NHS number: Address:					Name: Profession: Surgery / Dept: Address:					
Postcode: Telephone (home): Telephone (work): Email:					Postcode: Telephone: Email address:					
Ethnicity: Occupation:					GP name (if not the referrer above): Surgery / Dept:					
	sure	· · · · · · · · · · · · · · · · · · ·	ry - w	vithin the last 6 m	onths)					
*BP: *RHR: Required BP < 180/100 Required RHR < 100			*HGT (cm):		*WGT (kg):		BMI:	HbA1c: % Required HbA1c < 10		
3. Primary Reas	on fc	or Referral and fu	ırthe	r details:						
		Pleas	e cons	sult the Full Inclusion	and Exclusion Crit	eria ove	erleaf.			
4. Medical Cond	ition	s/Reason for Re	ferra	(please tick/circl		and a	ttach additional	details if applic	able)	
Asthma		COPD		Family CHD (prema factors	ature) + 2 risk		Osteo / Rheumato	oid arthritis		
Anxiety disorders (Mode	rate)		Fibromyalgia			Obesity: BMI <u>></u> 30 k BAME)	(g/m²(27.5		
Cancer - post treatme				Hyperlipidaemia			Peripheral vascula	ar disease		
Chronic fatigue syr	Cer – post treatment >1 year onic fatigue syndrome ression (Mild – Moderate)			Hypertension			Stroke / TIA – date:			
Depression (Mild –	ression (Mild – Moderate) blished CHD (section 6) - post Phase IV			Neurological conditions (state below):						
Established CHD (cardiac rehabilitation	sectio	on 6) - post Phase IV		Osteopenia / Osteoporosis			>20%CVD risk (next 10 yrs) %			
5. Current medic	catio	n								
			sion	criteria to establish	whether your pa	itient is	s eligible for inclus	sion)		
Detail cardiac cond	litions									
				nabilitation programm ttach any test results, inve		(Date: vant pap	,			
7. Preferred Site	•									
Hatfield Leisure C AL10 8TJ	entre			Hatfield Swimming AL10 0DH	g Centre					
8. Patient / Refe	rrer (Consent								
form to be passed on	to the ppropr	Healthwise team and iate service (e.g. Phas	, if req se 3 ca	below patient is ready uired, for the service to ardiac, Pulmonary Reha o.	request further clinic	cal infor	mation from other hea	Ith professionals or t	to pass	
Patient name:							tick to confirm patie	ent consent obtained		
discussed the referral	l with t	his patient, obtained t	heir co	The information on this onsent (above) and I be I will endeavour to info	lieve them to be rea	dy and				
Referrer Name:				Signature:		or 🗌	(tick if electronic)	Date:		



Further Information

The Physical Activity Referral Scheme aims to support individuals who are inactive and have a medical condition to become physically active. The programme is a 12 week intervention, with individuals attending three assessments over this period. The individual will receive a structured activity programme and signposted to activities to benefit their health & wellbeing.

Price: The rate of the 2 years subsidised membership: £25 DD per month or £5 pay and play per activity *Please note all membership prices are subject to GLL annual price increase and completing the intervention programme*

Participants must be:

- Aged 18 years or over
- Welwyn & Hatfield resident, or, if non resident, registered with a Welwyn & Hatfield GP
- Initial assessment suggests 'ready to change' and in need of a structured programme
- Physically inactive (less than 30 minutes per week)
- Able to access the venue independently, or with the assistance of their carer.
- Fit the inclusion criteria for the programme

INCLUSION CRITERIA

	Madiantian Controlled > 140 1905PD and ar > 00 100DDD. Desting Heart rate				
Hypertension	Medication Controlled \ge 140-180SBP and or \ge 90-100DBP. Resting Heart rate below 100 bets per minute.				
Devinterel Versuler Disease					
Peripheral Vascular Disease	No symptoms of cardiac dysfunction				
Family History of Premature CHD	Female < 65; Male < 55 and two other CVD risk factors				
>20% CVD risk over next 10 years	Multiple risk factors as identified by QRisk / JBS3 risk tools				
Established CHD	Patient must have completed Phase IV cardiac rehab <6 months ago				
Stroke / TIA	> 3 months since stroke. Stable CV symptoms, no assistance required				
	HbA1c under 86 mmol/mol or 10%.				
Type 1 / Type 2 Diabetes	With adequate knowledge regarding hypoglycaemia awareness and management or adjustment of carbohydrate / treatment dosage				
Obesity	BMI >30 (BAME >27.5) with a diagnosis of another comorbidity/chronic disease				
Hyperlipidaemia	≥6.0mmol/l and/or raised triglycerides				
Depression / Anxiety Disorders	Mild to moderate				
Fibromyalgia	Associated impaired functional ability				
Chronic Fatigue Syndrome	Significantly deconditioned due to longstanding symptoms				
Osteoarthritis	Mild / moderate with related mobility problems (includes joint replacements)				
Osteopenia / Osteoporosis	BMD between 1 and 2.5 SD below young adult mean / BMD 2.5 SD below the young adult mean or >4 on fracture index with no history of previous low trauma fracture or history of falls				
Rheumatoid Arthritis	Mild where physical activity will provide symptomatic relief				
Neurological Conditions	e.g. Young onset Parkinson's Disease (stable), Multiple Sclerosis, Cerebral Palsy				
Asthma / COPD	Mild to moderate MRC breathlessness score <2 / Without ventilatory limitation. Patient must have completed Pulmonary Rehab <6 months ago				

EXCLUSION CRITERIA

Established CHD	Angina, Post MI, CABG, Percutaneous Coronary Intervention (PCI/Stent), Valve Replacement (please refer to Cardiac Rehabilitation)				
Stroke / TIA	Recent, <3 months ago				
Psychiatric Illness / Cognitive Impairment / Dementia	Unstable, moderate to severe / AMT score less than 8				
Cancer	Patients who are receiving or post cancer treatment (<1 yr. ago).				
Type 1 / Type 2 Diabetes	Uncontrolled (over 86 mmol/mol or 10%) or with advanced complications				
Overweight / Obesity	BMI >60 kg/m ² or with a diagnosis of obesity but with no additional comorbidity or chronic disease.				
Severe Osteoarthritis / Rheumatoid Arthritis	With associated mobility problem, where physical activity will not provide symptomatic relief.				
Clinical Diagnosis Osteoporosis	BMD > 2.5 SD from young adult mean, combined with one or more documented low trauma or fragility fractures				
Sports / other Injuries	Individuals requiring a rehabilitation programme post injury (please refer to physiotherapy)				
Asthma / COPD / Idiopathic pulmonary fibrosis	Unstable or Severe MRC breathlessness score >2 / With ventilatory limitation (please refer to Pulmonary Rehabilitation)				