

Sports participation and transition to adulthood for young people with dwarfism and restricted growth

Illustrative case studies for DSAUK

11th December 2015

Independence drives increased participation 20 year old female

Activity level



didn't have to compete with them, and then we did things like rounders and throwing things.			Active in early 20s. Swims, goes to the gym.				
Active at primary school: did sport 1-2-1 with a helper. Mother agreed with PE teacher adaptations to make sports accessible.	Active at secondary school. Continued assistance of 1-2-1 helper and adaptations. Less active during GCSEs. Ear problems caused her to drop sailing. Back surgery at 18 imposed temporary inactivity.		Remained inactive in late teens. College studies and weekend working reduced time for sport.	P d a y	Motivation, capability & opportunity: Recovered from surgery. Positive and confident abo doing sport – happier to access by herself than whe younger. Drives, so can access sport independently.		
Primary Aged 7-11	Lower secondary Aged 11-14	Upper secondary Aged 14-16	6 th form/FE Aged 16-18	Early adultho Aged 18-25	od	Into adulthood Aged 25+	

Social teenage years impact on participation 24 year old female



With the disability dwarfism, it's just as important, if not even more important, for us to keep fit and healthy due to some of our medical difficulties.

I stopped going swimming as it was becoming more something I wasn't enjoying and more of a chore. I got to the stage where I wanted to go out with my friends.

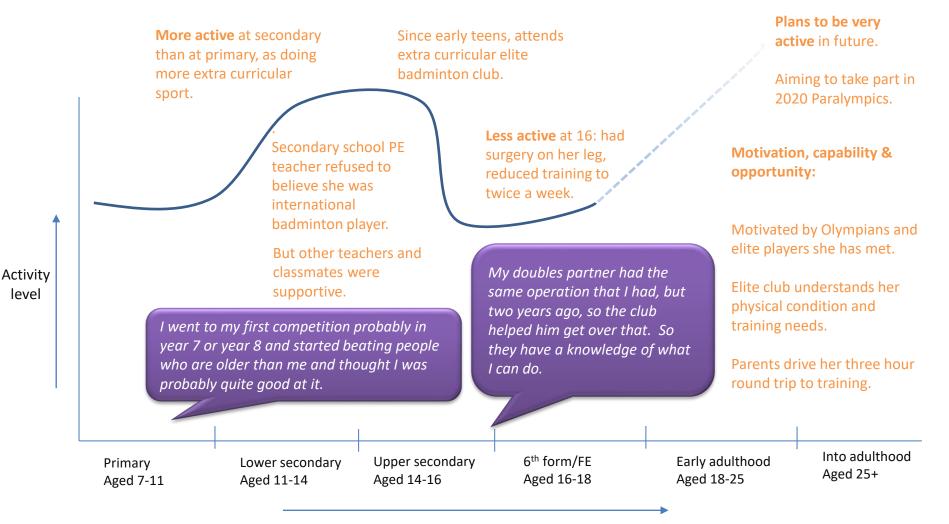
	Primary Aged 7-11	Lower secondary Aged 11-14	Upper secondary Aged 14-16	6 th form/FE Aged 16-18	University / early adulthood Aged 18-25	Into adulthood Aged 25+	
Activity level	school sports. Parents encouraged her, provided transport.		At 16: Sustained sport interest but less active as socialising more. Studied GCSE PE but gave up swimming club.		Likes friendly people at her gym.		
					Drives.	Drives.	
	Was treated the everyone else d					nt to look after revent weight gain.	
	secondary scho swimming club, scouts, tennis w friends.	, cubs/	At university: sustained sport interest but less active . Studied sports and exercise science, but busy social life. Football team kit manager but did not play.		Job in sports development job - wants to be role model to younger people.		
	Active at prima	· ·			Active in early 20s. Motivation, capability & opportunity:		
				At university: sustained	Active in	n early 20s.	

Transition from compulsory education into adulthood

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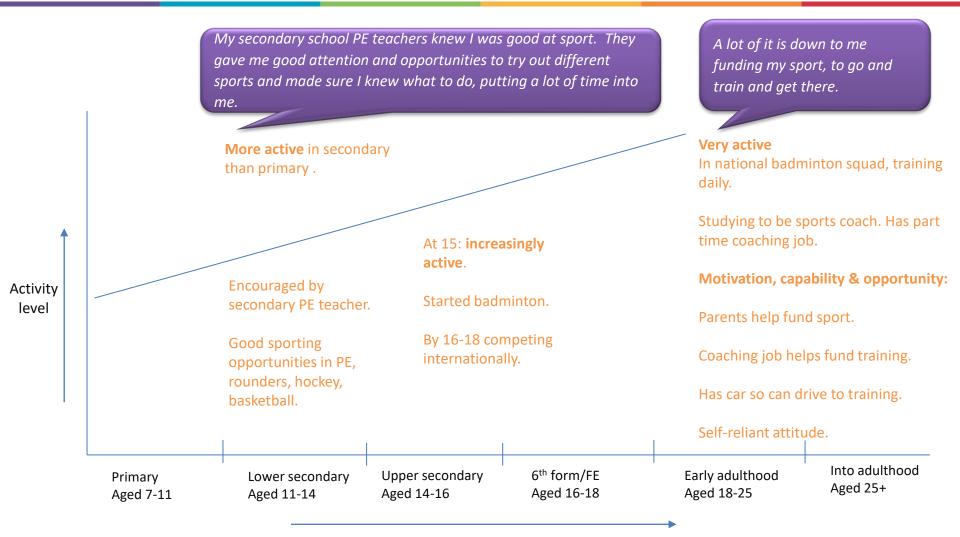
Aiming high following injury setback 17 year old female





Internal motivation and external encouragement 18 year old male





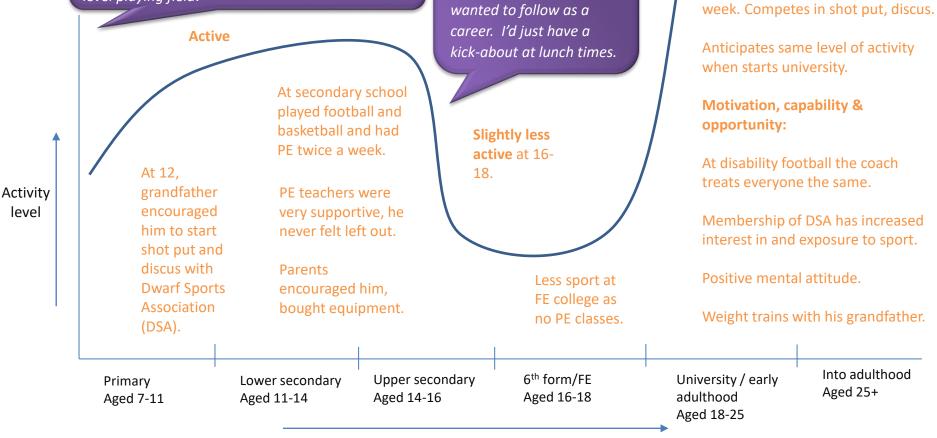
Lack of compulsory sport at FE college 18 year old male



Very active

Five or more sessions of sport a

I'm part of the Dwarf Sports Association. Through that, I've got to know a lot more people with the same condition as me. When I'm there, I'm on a level playing field.



In college we di<u>dn't have</u>

any P.E. lessons, as we

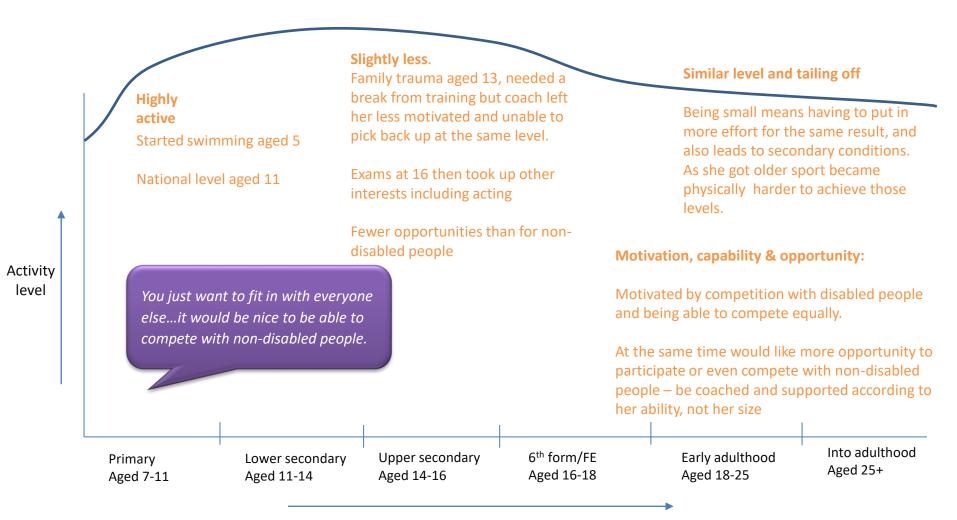
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Transition from compulsory education into adulthood

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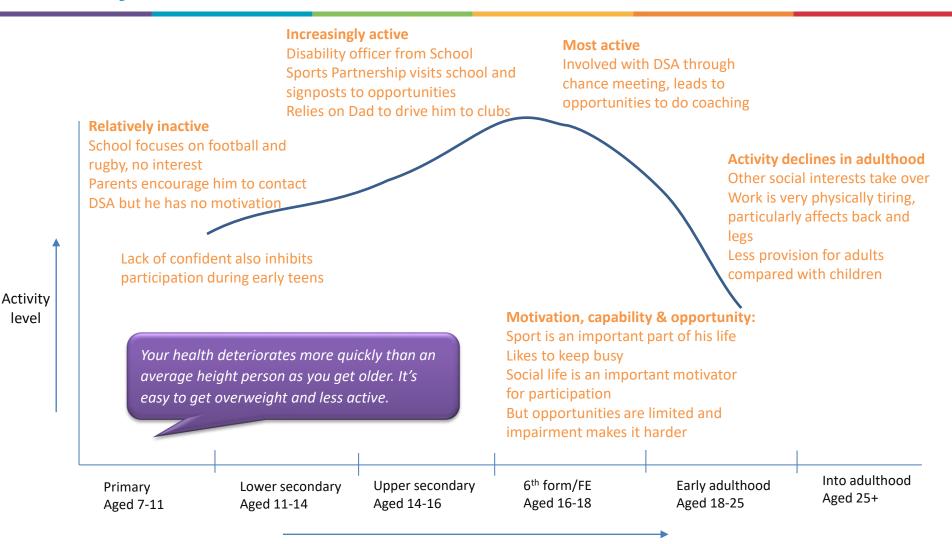
Wider interests and personal issues 28 year old female





Impact of impairment curtails enthusiasm 22 year old male









Thank you