## **Epworth Sleepiness Scale**

How likely are you to doze off or fall asleep in the following situations, in contrast to feeling just tired? This refers to your usual way of life in recent times. Even if you have not done some of these things recently, try to work out how they would have affected you. Use the following scale to choose the most appropriate option for each situation and underline it.

## **Situation / Chance of Dozing:**

1.	Sitting and Readi Would never	-	Moderate chance	High chance
2.	Watching TV Would never	Slight chance	Moderate chance	High chance
3.	Sitting, inactive in Would never	n a public place (e.g. Slight chance	a theater or a meeting Moderate chance	g) High chance
4.	As a passenger in Would never	a car for an hour w Slight chance		High chance
5.	Lying down to re Would never	st in the afternoon v Slight chance	when circumstances pe Moderate chance	
6.	Sitting and talkin Would never	g to someone Slight chance	Moderate chance	High chance
7.	Sitting quietly aft Would never	er lunch without ald Slight chance	cohol Moderate chance	High chance
8.	In a car, while sto Would never	opped for a few min Slight chance		High chance

Introduced by Dr Murray Johns in 1991, the Epworth sleepiness scale has been validated primarily in obstructive sleep apnoea.

References: Murray W. Johns - A New Method for Measuring Daytime Sleepiness: The Epworth Sleepiness Scale - Sleep 1991; 14:540-5

SIGN - Guideline No. 73: Management of obstructive sleep apnoea/hypopnoea syndrome in adults - 2003