

INR SELF-MONITORING VERSUS CLINIC VISITS PATIENT SURVEY

The purpose of this survey was to help discover patient thoughts and opinions about INR self-monitoring versus clinic visits. Several trials have demonstrated that patient self-monitoring (PSM) by those on long term warfarin significantly improves time in therapeutic range (TTR) and leads to better management outcomes¹

78% 

Our results showed a conclusive response of 78% in agreement with “**convenience**” being an important factor in self-monitoring.

87% 

A staggering 87% were in total agreement that they would gain much more **freedom** when travelling for work or pleasure, through self-monitoring.

64% 

64% of respondents believe that clinic visits **impacted** their time and finances.

79% 

When asked if patients would **prefer to self-monitor** over clinic visits, 79% agreed that indeed they would.

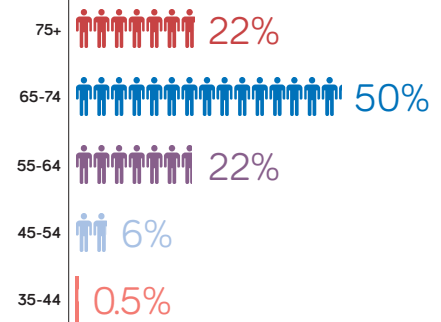
87% 

An overwhelming 87% of respondents agreed that a **PSM** is something they would definitely consider.

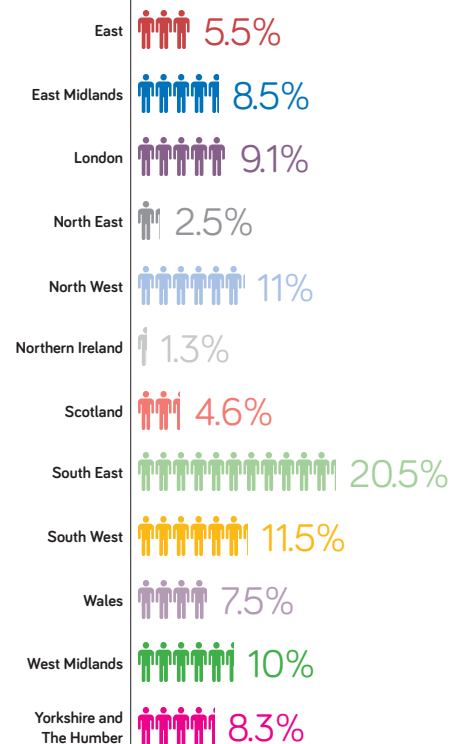
74% 

74% of patients surveyed said that having a PSM with wireless **connectivity** to their clinic, allowing them to take a reading on the move or while away on holiday, would be very “appealing”.

Age range of respondents



Geographical location



Gender



Frequency of clinic visits

