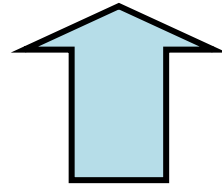
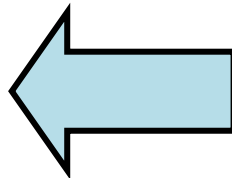


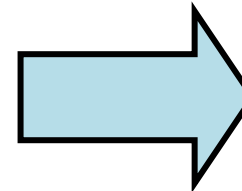
With the number of DNA's converted to time lost, the Surgery could have provided 198 clinics. That's an extra 3.5 clinics on average per week over the course of the year!



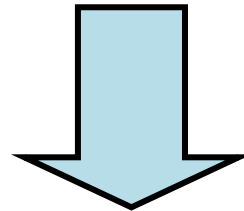
WHAT COULD OUR DNA RATE IN 2015 HAVE PROVIDED FOR THE SURGERY?
INTRIGUED TO KNOW HOW MANY DNA'S WE HAD?....



3 Full time administration staff could have been employed for the year, contributing to more staff on the phones.



The total cost of the DNA's could have paid for a GP for the year.



The surgery could have employed 2 nurses for the year increasing availability for smears, minor illness, etc..

2952 Patients Could Have Been Given an Appointment!