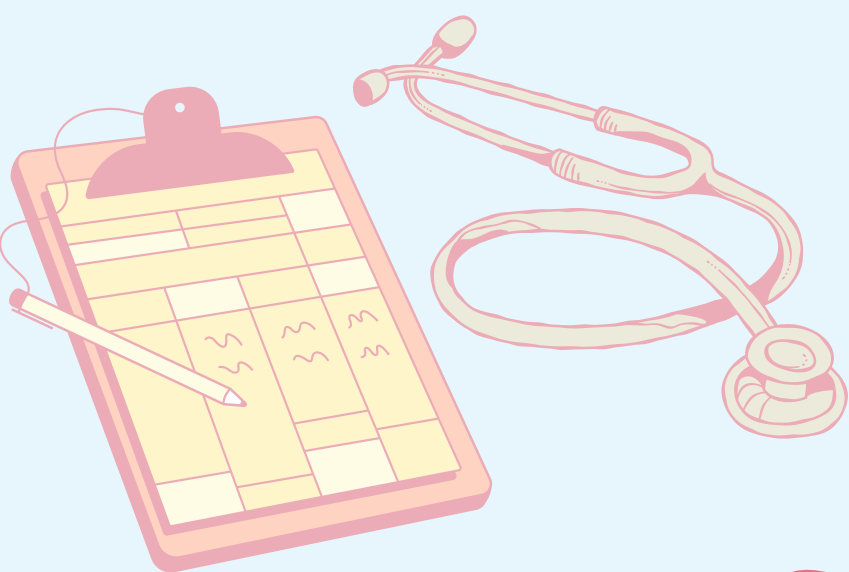


# HOW MAY AI IMPROVE LIFE, HEALTH AND WELLBEING FOR AUSTRALIANS IN THE FUTURE?

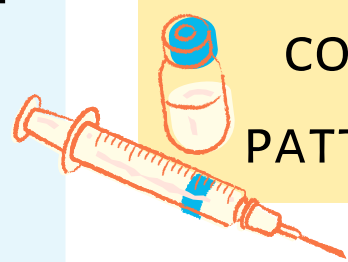
## IMPROVED DIAGNOSTIC ACCURACY

CAN SCAN LARGE AMOUNTS OF DATA MORE EFFECTIVELY AND MAKE A FASTER DIAGNOSIS THAN A DOCTOR MIGHT BE ABLE TO



## RESEARCH INTO NEW MEDICINES

CAN ASSIST THE DEVELOPMENT OF NEW MEDICINES AND IDENTIFY URGENT ISSUES BY COMPARING TRENDS AND PATTERNS ACROSS PATIENTS



## EASE ON MEDICAL PROFESSIONALS

COULD TAKE PRESSURE OFF THE MEDICAL SECTOR BY TAKING OVER MINOR ROLES, EASING THE BURDEN FOR THOSE WHO WORK IN IT, AS WELL AS PROVIDING QUALITY HEALTHCARE



## PERSONALISATION

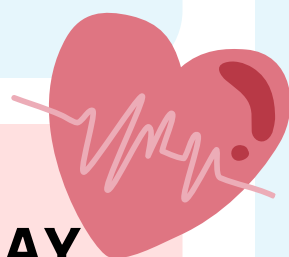
TREATMENT PLANS OFFERED ARE CUSTOMISED TO FIT YOU

INFORMATION IS PERSONALISED, MAKING RESEARCH AND GATHERING INFORMATION A LOT EASIER



## ANALYSING DAY-TO-DAY ACTIVITIES

BEHAVIOURAL PATTERNS CAN HELP DOCTORS UNDERSTAND YOUR LIFESTYLE, AND IDENTIFY SIGNS OF DISEASE EARLY, AS WELL AS PROVIDE TREATMENT WHICH MAY BEST SUIT YOU



## CONNECTING PATIENTS WITH DOCTORS

EASY ACCESS VIA APPLICATIONS



## EFFICIENT WORKPLACE

CAN AID HEALTHCARE WORKERS AND MAKE CERTAIN PROCESSES MORE SMOOTHER



## MANAGING BEHAVIOURS

CAN SUPPORT INDIVIDUALS IN ADOPTING A HEALTHY LIFESTYLE BY RECOMMENDING CUSTOMISED CHANGES

## MONITORING ENVIRONMENT

BY IDENTIFYING CHANGES IN THE ENVIRONMENT QUICKLY AI AIDS US IN EVALUATING THE BEST COURSE OF ACTION, IN MAKING MINOR CHANGES WHICH MAY BENEFIT OUR HEALTH AND LIFESTYLE



## MORE INFORMATION

CAN OFFER INDIVIDUALS INFORMATION QUICKLY DEPENDING ON ONE'S NEEDS, INSTEAD OF BURDENING THE HEALTHCARE SYSTEM WITH EASILY ANSWERABLE QUESTIONS

