



NRUApps.com:

Zoom Meeting

Audio Only









The second second











CoolindianAppa.com:

Equality and Diversity Lead

Secretary

Chair

President

Eating Disorders Lead

Student Lead

Research Lead



Education Lead

Digital and Communications Lead

Membership Secretary and Treasurer

Public Health Lead





Testing is where we do a test to see who has Coronavirus. Some people are tested more than once.

There were **215,981** tests reported on 7 December 2020.

Between 20 April and 7 December 2020, there have been 43,279,583 tests.



Confirmed cases

A confirmed case is where a person has had a positive test result for Coronavirus.

There were **12,282** new people with a confirmed positive test result reported on 8 December 2020.

Between 31 January and 8 December 2020, there have been **1,750,241** people who have had a confirmed positive test result.



Some people with Coronavirus have to go into hospital.

1,458 people with Coronavirus had to go into hospital on 3 December 2020.

Between 23 March and 3 December 2020, there have been **227,025** people who have had to go into hospital with Coronavirus.

There were **14,807** people in hospital with Coronavirus on 6 December 2020.

Some people who go to the hospital need to use a special device called a Mechanical Ventilator to help them breathe.

There were **1,271** Coronavirus patients in hospital beds with a mechanical ventilator on 7 December 2020.



Sadly, many people have died.

There were **616** deaths within 28 days of a positive test for Coronavirus reported on 8 December 2020.

Between 2 March and 7 December 2020, there have been **62,033** deaths within 28 days of a positive Coronavirus test.



Calculator	Band 6		
WTE	1		
CAPACITY GENERATING			
Hours per week	37.5		
Hours per day	7.5	(СРМН	Y //
Days per week	5		//
Days contracted per year	254		
Hours contracted per year	1905		
CAPACITY CONSUMING		True hours of clinical capacity per year	1352
Days annual leave	29	Average contact time	2
Hours annual leave	217.5		
Days Bank Holiday	7	Total contacts expected per year:	676
Hours bank holiday	52.5		
% sickness/absent	3.0%	Total contacts expected per month:	56
Days sick / absent	7		
Hours sickness/absent	53		
Days training / development	10		
Hours training/development	75		
Days consumed per year	53		
Hours consumed per year	398		
	001		
Total days capacity per year	201		
Total hours capacity per year	1508		
Hours non-clinical per week	3	Admin and IT	
Hours non-clinical per month	13	Admin and IT	
Hours non-clinical time per year	156		
% non-clinical time (approx)	10%		
T	4050		
True hours of clinical capacity per year			
Days clinical capacity per year	180		

	B 10		
Calculator The Calcul	Band 6		10
CAPACITY GENERATING	1		
Hours per week	37.5		
Hours per day	7.5	CPMH	
Days per week	5		
Days contracted per year	254		
Hours contracted per year	1905		
		True hours of clinical capacity per year	1092
CAPACITY CONSUMING			2
Days annual leave	29	Average contact time	۷
Hours annual leave	217.5		5.40
Days Bank Holiday	7	Total contacts expected per year:	546
Hours bank holiday	52.5		
% sickness/absent	3.0%	Total contacts expected per month:	45
Days sick / absent	7		
Hours sickness/absent	53		
Days training / development	10		
Hours training/development	75		
Days consumed per year	53	Decreased	d from 56
Hours consumed per year	398	to	
+	004		43
Total days capacity per year	201		
Total hours capacity per year	1508		
Hours non-clinical per week	8	Increased from 13	
Hours non-clinical per month	35		
Hours non-clinical time per year	416	hours per month to 35	
% non-clinical time (approx)	1.0	hours per month	
(
True hours of clinical capacity per year	1092		
Days clinical capacity per year	146		



Workforce Planning Tips

- Service specification review with changes to face to face
- Contact time
- Number of follow ups
- Smarter with travel and PPE
- Use of admin and IT
- Group sessions
- Training needs/competency/delegation
- Reasonable and articulated expectations

