NGS Analysis for Monogenic Diseases - 12 - 13 December 2022 - Rabat, Morocco				
	Thursday 1 December	Monday 12 December	Tuesday 13 December	1
7:00	Pre-Course	Transport - Hotel to CC	Participants check out of hotel Transport Hotel to CC	7:00
7:30		REGISTRATION at conference centre	Recap/Day review	7:30
8:00		Welcome and Introductions -		8:00
8:15		Reference variation datasets	Interpretation of genetic variants	8:15
8:30		Aleena Mushtaq	Maria Mudau	8:30
8:45		Segun Fatumo	Christian Gilissen / Mohamed Zahir	8:45
9:00			Case study exercises  Maria Mudau	9:00
9:30	WELCOME & INTROS - VIRTUAL SESSION	NGS Technologies	Christian Gilissen	9:30
10:00	Human genetics basics Segun Fatumo	Maria Mudau, Bana Alamad Mohamed Zahir		10:00
10:30	Valentina Ngo Bitongui	TEA & COFFEE	TEA & COFFEE	10:30
11:00		Variant analysis & workflow QC	Case study exercises, presentations	11:00
	BREAK	Christian Gilissen	Maria Mudau	
11:30	Genomes, genes and genome browsers	Kevin Kum Esoh Catherine Tcheandjieu	Christian Gilissen	11:30
12:00	Aleena Mushtaq Segun Fatumo	Mapping, variant calling, CNVs  Kevin Kum Esoh		12:00
12:30		Christian Gilissen	International networks	12:30
13:00	WRAP-UP VIRTUAL SESSION		Victoria Nembaware	13:00
13.00	Participants and Training			13.00
13:30	team - Arrive at hotel on	LUNCH	LUNCH	13:30
	11th of December and			
14:00	check in	Variant Annotation Samuel Adadey	Limitations of genome analysis methods Sam Adadey, Bana Alamad	14:00
14:30	_	Aleena Mushtaq		14:30
15:00		Variant filtering strategies & prioritisation	Ethical considerations	15:00
15:30	_	Christian Gilissen Kevin Kum Esoh	Syntia Munung Bana Alamad	15:30
13.30	_	Revin Rain 2301	buna ruamaa	13.30
16:00		TEA & COFFEE	Wrap-up and Close of workshop	16:00
16:30		Clinical significance, validity/utility  Maria Mudau	TEA & COFFEE END OF COURSE	16:30
17:00		Mohamed Zahir	AfSHG YOUNG INVESTIGATORS FORUM	17:00
17,20		Functional characterisation - model systems		17:20
17:30	$\dashv$	Mohamed Zahir Samuel Adadey		17:30
18:00		END OF DAY 1		18:00
18:30				18:30
		Transport to hotel		