

၂၀၁၉-၂၀၂၀ ခုနှစ် နှစ်စာရင်း
 ဝင်ရောက်မှု နှစ်စာရင်း

ΔΔΔΔ 7, 2022

ፖሊስ ልዩ ልዩ ክፍል የሚባል ማረጋገጫ ይሰጣል፡

 $\triangleright^c \dot{c}^b d^c,$ [illegible][illegible][illegible][illegible]

ጠቅላይ ሚኒስትር አብነት-19-ጋንዲናል ተባብሮ ያለው የሕመም ምልክቶች ለተጨማሪ መረጃ ለሕዝቡ ማቅረብ ጀመሩ።
በጥቅምት 2020 እንደተገለጸው፡ <https://www.gov.nu.ca/health/information/covid-19-novel-coronavirus>;
<https://www.gov.nu.ca>


$$\begin{array}{c} \underline{\Delta_m \cap \mathcal{D}^c} \mid \underline{{}^c b _ \dot{a} \mathcal{D}^c} \mid \\ \underline{\Delta_m \Delta^a a \, {}^c \mathcal{D}^a} \mid \underline{\triangleright \Delta \dot{a} \mathcal{D}^c} \end{array}$$


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የኢትዮጵያ ፌዴራላዊ ዲሞክራሲያዊ ሪፐብሊክ ፌዴራል ጠቅላይ ሚኒስትር ለወጪ ሚኒስትር ማህረድ ገብረመስቀል ለሚሰጠው ማስረጃ፣

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Vaccine uptake Meditech numbers as of April 5, 2022

Vaccines administered - 5 to 11 (inclusive)				Vaccines administered - 12 to 17 (inclusive)				Vaccines administered - 18 and over				Total vaccines administered 5+					
Done 1st dose	%	Done 2nd dose	%	Done 1st dose	%	Done 2nd dose	%	Done 1st dose	%	Done 2nd dose	%	Done 1st dose	%	Done 2nd dose	%	Booster 12+	%
4,189	70%	2,542	43%	3,998	93%	3,535	82%	25,353	102%	22,941	92%	33,540	95%	29,020	83%	14,516	50%
2,170	70%	1,291	41%	1,946	90%	1,719	80%	13,484	101%	12,089	90%	17,600	94%	15,101	81%	7,790	50%
150	87%	105	61%	113	105%	100	93%	517	98%	465	88%	780	96%	670	83%	369	58%
161	78%	130	63%	132	84%	112	71%	606	88%	573	83%	899	86%	815	78%	479	57%
9	75%	4	33%	11	46%	7	29%	95	99%	94	98%	115	87%	105	80%	78	65%
220	59%	75	20%	217	83%	166	64%	956	87%	822	75%	1,393	80%	1,063	61%	388	29%
675	74%	515	57%	637	97%	582	89%	6,972	115%	6,302	104%	8,284	109%	7,399	97%	4,105	61%
57	79%	47	65%	63	129%	60	122%	268	101%	253	95%	388	101%	360	93%	223	71%
124	49%	48	19%	138	78%	124	70%	724	78%	631	68%	986	73%	803	59%	320	29%
198	69%	52	18%	177	107%	147	89%	854	85%	743	74%	1,229	84%	944	65%	545	46%
235	66%	165	47%	208	100%	197	95%	887	86%	788	76%	1,330	83%	1,150	72%	484	39%
56	65%	35	41%	42	61%	35	51%	342	81%	303	72%	440	76%	373	65%	179	37%
24	89%	19	70%	15	52%	15	52%	226	166%	167	123%	265	138%	201	105%	98	59%
120	64%	8	4%	96	73%	85	65%	506	88%	468	82%	722	81%	561	63%	264	38%
141	83%	88	52%	97	80%	89	74%	531	97%	480	88%	769	92%	657	79%	258	39%
1,305	73%	860	48%	1,241	94%	1,103	83%	6,647	95%	6,131	87%	9,193	91%	8,094	80%	3,709	45%
375	76%	222	45%	357	95%	321	85%	1,645	97%	1,524	90%	2,375	93%	2,067	81%	857	41%
258	80%	213	66%	214	90%	190	79%	1,302	89%	1,190	81%	1,774	87%	1,593	78%	714	42%
64	102%	47	75%	35	65%	32	59%	257	90%	243	85%	356	88%	322	80%	199	58%
62	36%	31	18%	94	80%	83	70%	502	91%	444	80%	658	78%	558	66%	225	33%
153	56%	86	32%	177	102%	156	90%	644	99%	593	92%	974	89%	835	76%	325	40%
332	86%	206	54%	308	106%	267	92%	2,037	98%	1,902	91%	2,677	97%	2,375	86%	1,233	52%
61	67%	55	60%	56	80%	54	77%	260	98%	235	88%	377	88%	344	81%	156	46%
695	66%	372	35%	713													

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 Δ_α^bΠ_α^c | ϕ_α^c→δ_α^c |
Δ_αΔ_α^aϕ_α^c→δ_α^c | Δ_αδ_α^c

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