



Pesepes ngeni Aramas Mei Ekis Ika Fokkun Apwangapwang Nour Monun Fiiu Ngeni Semwens

(11/01/2022)

Ewe Centers ren Disease Control me Prevention (CDC) mei pesei pwe ekkewe aramas mei ekis ika fokkun apwangapwang nour monun fiiu ngeni semwen, ekkewe ier 6 maram me nap seni nge re angei ewe Moderna, 5 ier me nap seni nge re angei ewe Pfizer me 18 ier me nap seni re angei ewe Johnson & Johnson (J&J), repwe pwan angei sopwosopwun ar opposun eppet, repwe pwan angei ar apochokkunen oppos ika ra tufichin angei:

Ierir	Opposun eppet	Akkomwen angangen oppos	Ukuukun masowen ena oppos	Fitu ran nefiinan	Ukuukun masowen ena apochokkunen oppos
6 maram tori 4 ier	Pfizer	3	3 mcg/0.2 mL	oruwen (2nd) oppos epwe ukukun 21 ran me murin ewe ewin (1st) oppos. eunungatin (3rd) oppos epwe 8 week me murin ewe oruwan (2nd).	Ese mwo mwuumwuuta non ei fansoun

Ierir	Opposun eppet	Akkomwen angangen oppos	Ukuukun masowen ena oppos	Fitu ran nefiinan	Ukuukun masowen ena apochokkunen oppos
6 maram tori 5 ier	Moderna	3	25 mcg/0.25 mL	Oruwen (2nd) oppos mwaren 28 ran mwirin ewe ewiin (1st) oppos. Eunungatin (3rd) oppos mwaren 28 ran seni ewe oruwen (2nd) oppos	Ese mwo mwuumwuuta non ei fansoun. Semirit ier 5 ra tufichin angei ewe bivalent Pfizer apochokkunen oppos, ruu maram mwirin an unuseoch ar akkomwen angangen opposun eppet.
5–11 ierir	Pfizer	3	10 mcg/0.2 mL	Oruwen (2nd) oppos, mwaren 21 ran seni ewe ewiin (1st) oppos. Eunungatin (3rd) oppos mwaren 28 ran seni ewe oruwen (2nd) oppos	Ewe bivalent mRNA apochokkunen oppos (ewe minafonofitin) mwaren ruu maram mwirin saingonon ar angei ar opposun eppet ika ruu maram mwirin saingonon ar monovalent apochokkunen oppos (ewe akkomwen nofitin), semirit ier 5 re chok tufichin angei ewe Pfizer. Aramas ier 6 me nap seni, ra tongeni angei ew me nein ewe Pfizer ika Moderna.
6–11 ierir	Moderna	3	50 mcgs/0.5 mL	Oruwen (2nd) oppos mwaren 28 ran mwirin ewe ewiin (1st) oppos. Eunungatin oppos epwe ukukun 28 ran me murin oruen 2 oppos.	
12+ ierir	Pfizer	3	30 mcg/0.3 mL	Oruwen (2nd) oppos, epwe ukukun 21 ran seni ewe ewin (1st) oppos Eunungatin (3rd) oppos mwaren 28 ran seni ewe oruwen (2nd) oppos	
12+ ierir	Moderna	3	100 mcg/0.5 mL	Oruwen (2nd) oppos, mwaren 28 ran seni ewe ewiin (1st) oppos Eunungatin (3rd) oppos mwaren 28 ran seni ewe oruwen (2nd) oppos	

lerir	Opposun eppet	Akkomwen angangen oppos	Ukuukun masowen ena oppos	Fitu ran nefiinan	Ukuukun masowen ena apochokkunen oppos
18+ ierir	J&J	2	0.5 mL	Oruwen (2nd) oppos, e each ewe mRNA opposun eppet, mwaren 28 ran mwirin ewe ewiin (J&J) oppos.	Ewe bivalent mRNA apochokkunen oppos, mwaren 2 maram mwirin saingonon angangen ewe opposun eppet IKA mwaren ruu maram mwirin saingonon ewe monovalent (ewe opposun eppet akkomw) apochokkunen oppos, iwe mei ketiw ew me nein ewe Pfizer ika Moderna
12+	Novavax	2	50 mcggram/ 0.5 mL	Oruwen (2nd) oppos epew ukukun 21 me murin ewe ewin oppos	Ewe bivalent mRNA apochokkunen oppos, mwaren ruu maram mwirin ewe oruuwen oppos, mei ketiw ew me nein ewe Pfizer ika Moderna

Ekkewe aramas sipwe ara pwe mei atittin ika watte apwangapwangen nour monun fiu ngeni semwen

An ewe U.S. Food me Drug Administration (FDA) kapas e awewei pwe “aramas mei apwangapwang nour monun fiu ngeni semwen” nge ir ekkewe mei wor ekkesiwinin pisekin non inisir ika ekkewe ir mei nomw non an apwangapwang nour monun fiu ngeni semwen.

Ewe national Advisory Committee ren Immunization Practices (ACIP) mei pwan sopweno awewen an FDA ewe kapas ren "aramas mei apwangapwang nour monun fiu ngeni semwen", mei apachanong ekkewe aramas re:

- Ir mei angang ar safei ren an wor met mei pwo non inisir ika wor semwenin non chaar
- Mei wor siwinin non masowen inisir ngeni masowen non inisin emon nge re wuun safei an epwe atittin apwangapwangen nour monun fiu ngeni semwen

- Ir mei angei ewe chimeric antigen receptor (CAR)-T-cell ika angei och hematopoietic stem cell ren siwinin ar non inisir (non ukuukun ruu ier seni an wor siwinin masowen non inisir ika wuun safeian an epwe atittin apwangapwangen nour monun fiiu ngeni semwen)
- Ekkewe mei ekis ika fokkun apwangapwang nour monun fiiu ngeni semwen ren terir (awewe, ekkewe mei urir DiGeorge ika Wiskott-Aldrich semwen)
- Mei nomw won watte ngenir ika rese mwo safei ren an wor rer monun HIV
- Ir mei angei ar safei nge mei watte ewe corticosteroids non (awewe, ≥ 20 mg prednisone ika met mei taitap ngeni non ew ran), ekkewe alkylating agent, antimetabolite, safei re eunu ngeni ion mei ekkesiiwin masowen non inisir, chemotherapeutic safei ren ekkewe mei urir kanser, safei mei affat won pwe mei apwangapwanga noun aramas monun fiiu ngeni semwen, TNF blocker ika pwan met biologic agent mei apwangapwanga ekkewe monun fiiu ngeni semwen.

Ifa ussun ne schedule-ini pwan ew apochokkunen oppos ika mei apwangapwang noumw monun fiiu ngeni semwen

Ika pwe en mei nomw non “ekis ika fokkun apwangapwang noumw monun fiiu ngeni semwen” ren ekkei awewe asan ei, kopwe kapas ngeni noumw tokter fan iten omw kopwe ffat ika mei eoch omw kopwe angei omw sopwosopwun mRNA opppsun eppet.

Ika pwe ka ffat pwe en mei tufichin angei, en mei tongeni pwisin apasa pwe mei apwangapwang noumw monun fiiu ngeni semwen ren omw kopwe angei omw sopwosopwun opposun eppet.

“Sopwosopwun” opposun eppet ren ion mei apwangapwang noun monun fiiu ngeni semwen, mei taitap ngeni ekkewe mRNA opposun eppet, nge ewe Moderna *apochokkunen oppos* mei ekis kukkun keukun pochokkunan.

En emon mei chiwen “unuseoch” an opposun eppet ika mei apwangapwang noumw monun fiiu ngeni semwen nge kese angei sopwosopwun omw oppos ika omw apochokkunen oppos.

Ekkewe aramas ra angei ew me nein ekkewe Johnson & Johnson opposun eppet ika ruu ekkewe mRNA opposun eppet, iwe a “unuseoch ar oppos,” ika mwo rese angei meinin ar sopwosopwun opposun eppet. Nge ren ekkewe aramas mei watte apwangapwangen nour monun fiiu ngeni semwen, repwe weweiti pwe ina epwe watte ngenir afeiengawen semwenin COVID-19

me pwan ekieki ar repwe angei sopwosopwun ar mRNA opposun eppet ika ir mei nomw non ewe tetten mei affat non ewe Emergency Use Authorization.

Meni en mei tufichin angei ewe Evusheld: ewe safei ren an epwe attamano pochokkunen noumw monun fiu ngeni semwen

Ika pwe mei atittin ika watte apwangapwangen noumw monun fiu ngeni semwen ika mei wor pekingawen opposun eppetin COVID-19 ngonuk, meni en mei tufichin angei ewe safei Evusheld meren noumw tokter, an epwe tameno manawen noumw monun fiu ngeni semwen ren an epwe eppet sonuk semwenin COVID-19. Kapas ngeni noumw tokter ren omw kopwe sinei ika mei tufich ngonuk ei angangen safei.

Ekkewe safei nepopwutan semwen mei kawor ngeni ekkewe aramas epwe chouchou ngenir semwenin COVID-19

Paxlovid me Lagevrio (molnupiravir) nge ina ekkewe antiviral safei si wuun me non awach, mei pwan kawor ngeni ion mei wor noun taropwen safei meren nour tokter ika meren an federal ewe [Prokrammin Test to Treat](#). Ir me ruu ekkewe Paxlovid me Lagevrio (molnupiravir) repwe wuun iteiten ran non ukuukun nimwu ran, epwe popwuta aean me non nimwu ran seni nepopwutan ar mefi ar semwen.

Bebtelovimab nge ew monoclonal antibody mei mwuumwuuta meren FDA aean ngeni aramas rese niiwing, ion a 12+ ierir me nap seni e uri COVID-19 nge epwe chouchou ngenir ar semwen. Aean ei safei, epwe opposunong non waan inis, popwuta non ukuukun fisu ran seni nepopwutan ar mefi ar semwen.

VEKLURY (remdesivir) nge safeian COVID-19 ren aramas me mwonukon (28+ ranir nge paunar epwe mwaren 3+ kg) ion mei niiwing ika ion ese niiwing, mei atittin ika ekis watte ar semwenin COVID-19 me ion epwe fetan ngeni chouchou ngenir ar semwenin COVID-19, pachenong ekkewe repwe niiwing ika maano. Epwe opposunong, ussun ekkewe opposun eppet, fan ew iteiten ran non ukuukun unungat ran, popwuta non fisu ran seni nepopwutan ar mefi ar semwen.

Ekkei taropwe mei awora sopwosopwun ourour ren opposun eppet ngeni aramas mei apwangapwang nour monun fiiu ngeni semwen:

[An ACIP Altered Immunocompetence Ourour ren Opposun Eppet](#)

[2013 IDSA Clinical Practice Ourour ren Opposun Eppet ngeni Ion Mei Apwangapwang Noun Monun Fiiu Ngeni Semwen](#)

[Noun CDC Yellow Book 2020](#)

Toureochun ei taropwe: Ren aramas mei wor apwangawagen inisir ika aramas rese sinei fosun Merika, OHA mei tongeni awora porous non pwan ew sokkun napanap an epwe chiaku, an epwe mesemmong makkan, ika makken braille. Kokkori ewe COVID-19 Communications Unit won nampa 1-971-673-2411, 711 TTY ika COVID19.LanguageAccess@dhsosha.state.or.us.