Try the following code:

```
use "drkr52fl.dta", clear

generate wgt = v005/1000000

gen bcg = inrange(h2,1,3)
gen polio0 = inrange(h0,1,3)
gen dpt = inrange(h3,1,3)+inrange(h5,1,3)+inrange(h7,1,3)
gen polio = inrange(h4,1,3)+inrange(h6,1,3)+inrange(h8,1,3)
gen pv = inrange(pv1,1,3)+inrange(pv2,1,3)+inrange(pv3,1,3)
gen ms = inrange(h9,1,3)
forvalues x = 1/3 {
  gen polio`x' = (polio>=`x')
  gen dpt`x' = (dpt>=`x')
  gen penta`x' = (pv>=`x')
}

gen vac = (bcg==1 & polio==3 & dpt==3 & ms==1)
label var vac "Received all vaccinations"
label define vac 1 "Yes" 0 "No", replace
label values vac vac

gen novac = (bcg==0 & polio==0 & dpt==0 & ms==0)
label var novac "Received no vaccinations"
label values novac vac

gen age = v008-b3

svyset v021 [pw=wgt], strata(v024)
svy:mean bcg dpt1 dpt2 dpt3 penta1 penta2 penta3 polio0 polio1 polio2 polio3 ms vac novac if b5
== 1 & inrange(age,18,29)
```

In this code, there are a few things to note:
1) If you tabulate DPT and pentavalent you will see that all cases with pentavalent also have DPT,
so you can ignore the pentavalent. Similarly all cases that are recorded on the SRT variable also
have the measles vaccinaiton, so you can ignore the SRT variable.
2) We do not tabulate vaccines according to the individual vaccines, but according to the count of
vaccines for DPT 1-3 and Polio 1-3
3) When I checked the report results, the results shown in the report for Sarampion/Tripe viral and
for "Todas las vacunas" do not match the results in the final tabulations in our records. Instead we
show Sarampion/Triple = 78.8% and Todas las vacunas = 57.9. When I run the code above, I
match these latter results.