



MASKEBAL I SVINESTALD

Dyrlæge Lotte Skade

Fagligt nyt
26. September 2017



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STATENS
SERUM
INSTITUT





AGROSKOLEN

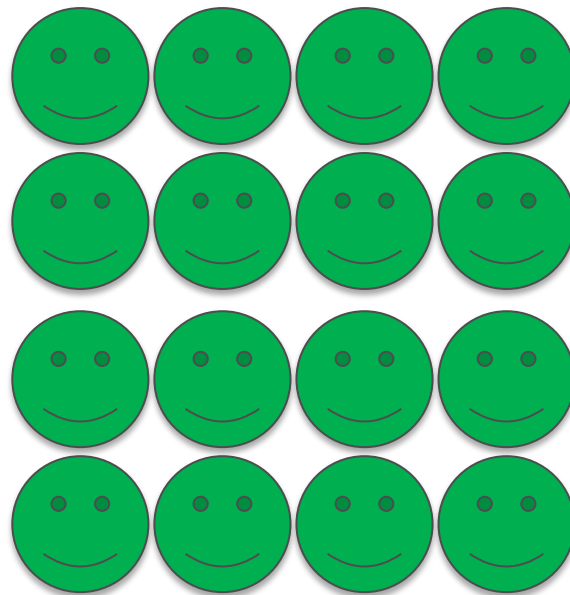
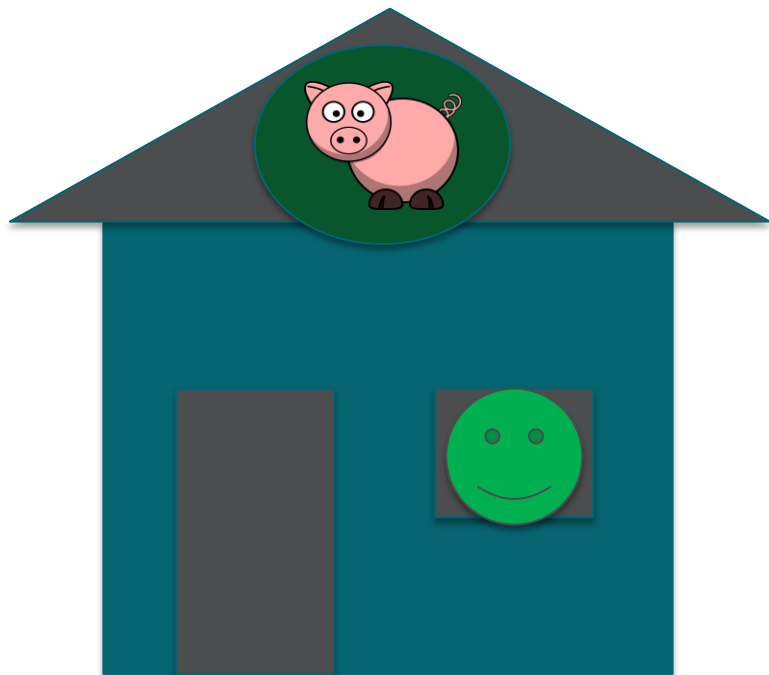


Grindsted
Landbrugsskole

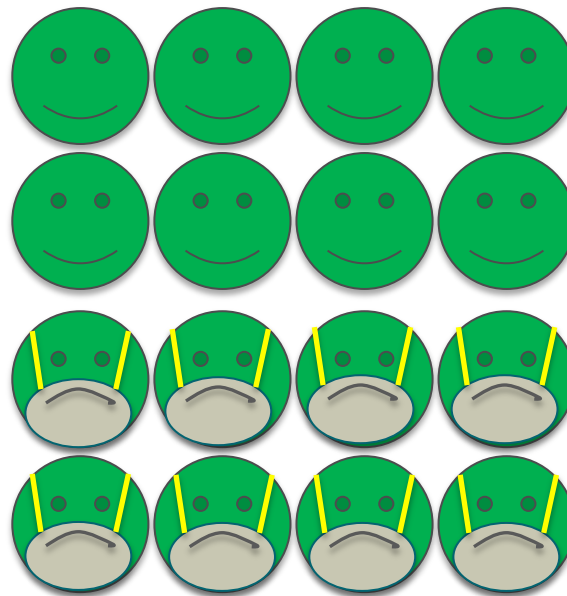
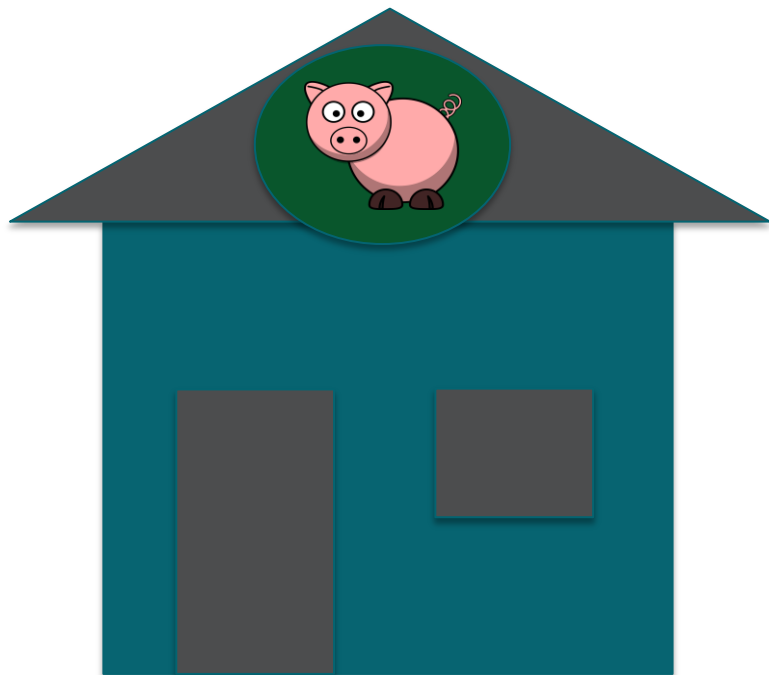
Gråsten 
Landbrugsskole



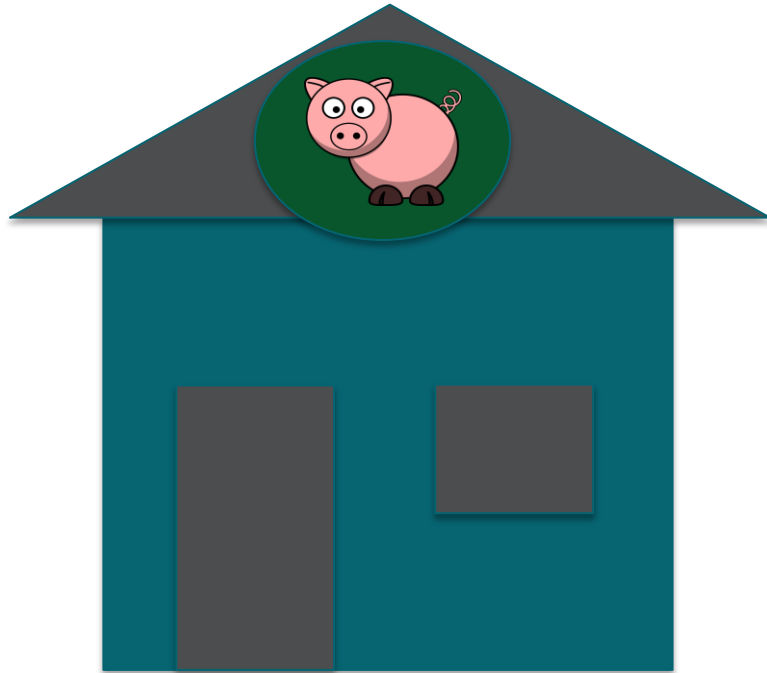
UNDERSØGELSEN



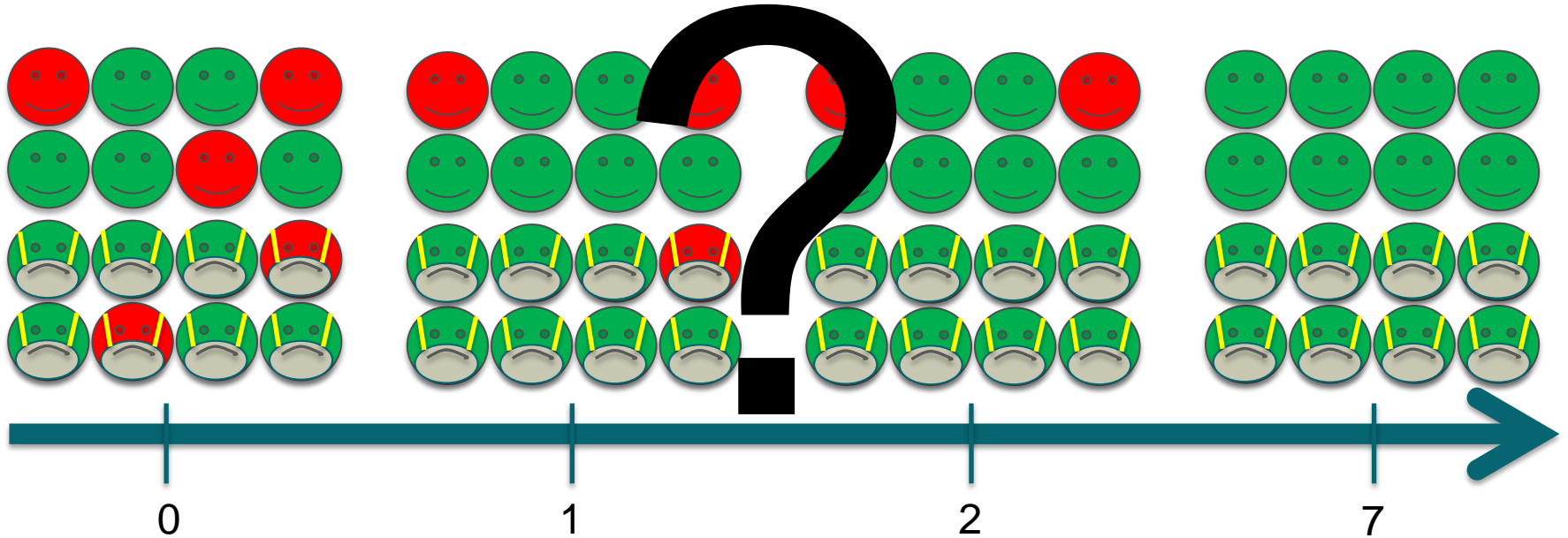
UNDERSØGELSEN



FORMÅL 1



FORMÅL 2



MATERIALER

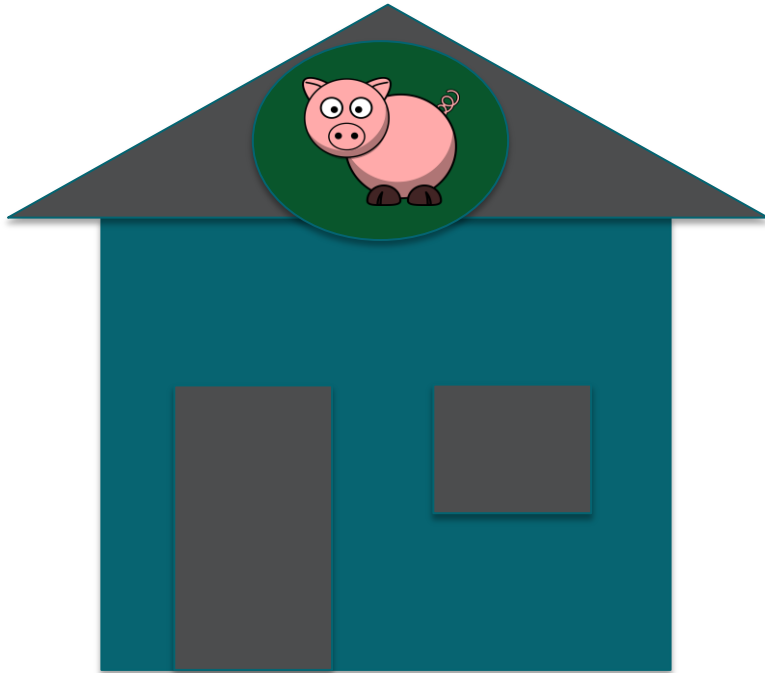


E-swabs

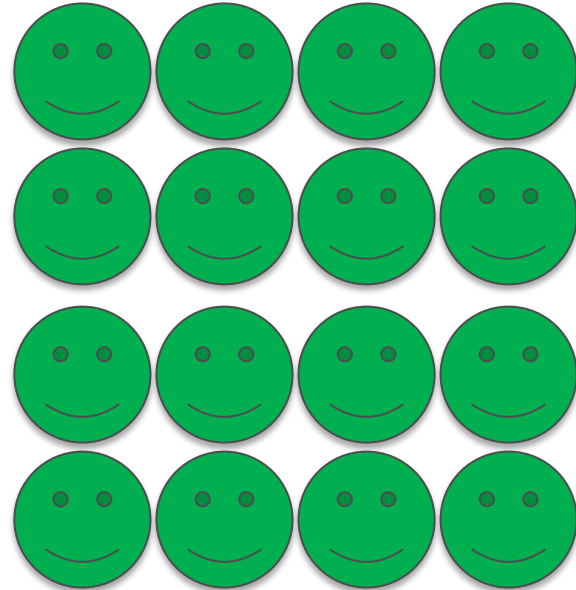


P2 masker

RESULTATER

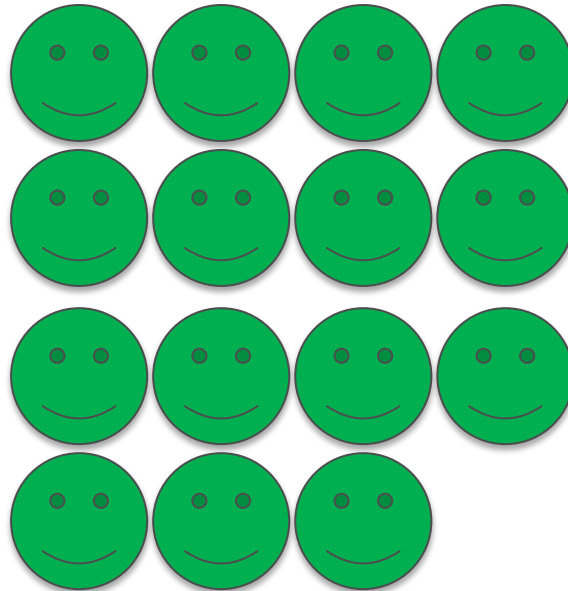


128 studerende



INKLUDEREDE LANDBRUGSSTUDERENDE

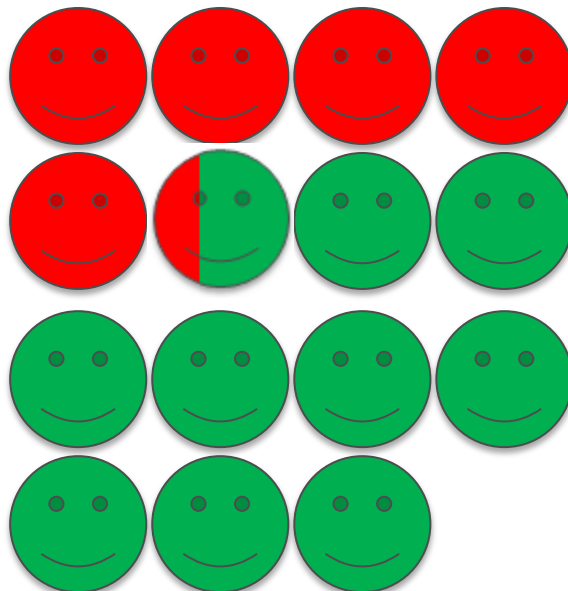
10 udgik pga.
positive
"før-prøver"



118 studerende
indgik i
undersøgelsen

ANTAL POSITIVE/NEGATIVE EFTER BESÆTNINGSBESØG

43
positive



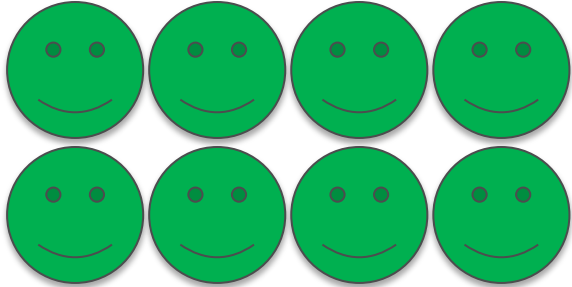
36 %
positive

75
negative

64 %
negative

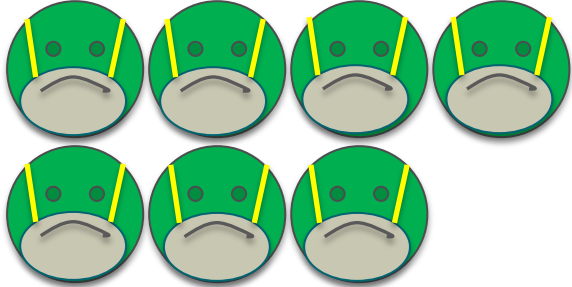
ANTAL MED/UDEN MASKER

61
Uden masker



52 %

57
Med masker



48 %

MASKER HAR EN BESKYTTENDE EFFEKT

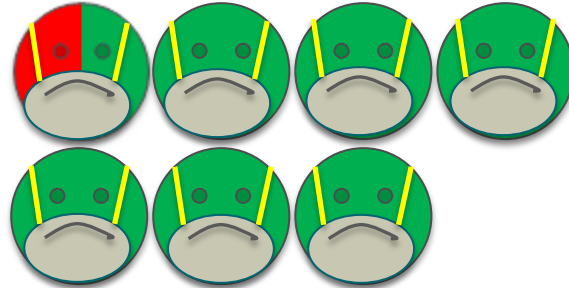
$P < 0,0000001$

38 positive
Uden masker



62 %

5 positive
Med masker



9 %

RESULTATER

36 % positive



0

4,4 % positive



1

4,4* % positive



2

1,1 % positive



7

Dage

* 2 af 5 var ikke de samme personer der var positive på dag 1!

RESULTATER

62 % positive



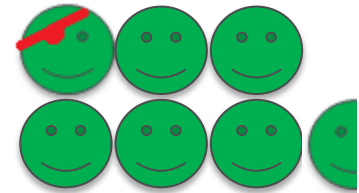
9 % positive



9* % positive



2 % positive



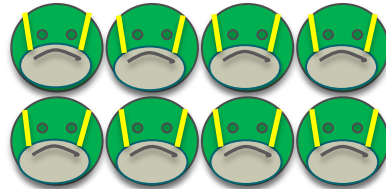
* 2 af 5 var ikke de samme personer der var positive på dag 1!

RESULTATER

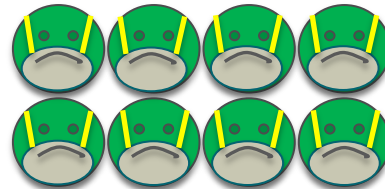
9 % positive



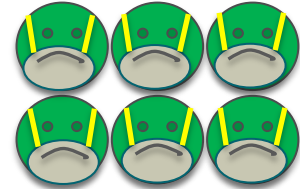
0 % positive



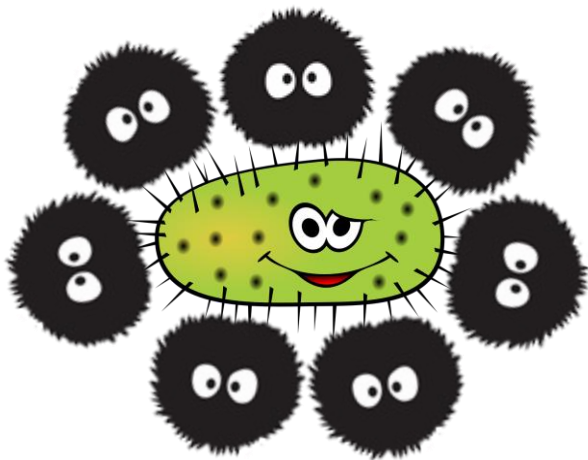
0 % positive



0 positive



MRSA BINDER SIG TIL STØVPARTIKLER



TAKE HOME MESSAGE

- 90 % har tabt MRSA spontant indenfor 1 døgn
- Hvis man som gæst i en svinestald vil beskytte sig lidt ekstra kan man bruge støvmaske

STOR TAK TIL LANDBRUGSSKOLERNE

