```
Patients born with ARM
\begin{tabular}{cc} 
CHBAH & CMJAH \\
\(\mathrm{n}=32\) & \(\mathrm{n}=18\) \\
\(64 \%\) & \(36 \%\)
\end{tabular}
```


## All procedures

Total $n=76$

| HIV exposed | HIV not exposed |
| :--- | :--- |
| $n=27$ | $n=49$ |
| $\%=36 \%$ | $\%=64 \%$ |
| AB given in 26 pts | AB given in 47 pts |



## Primary PSARP

Total $n=6$
HIV exposed
$\mathrm{n}=3$
$\%=50 \%$
$A B$ given in 3 pts

HIV not exposed
$\mathrm{n}=3$
$\%=50 \%$
AB given in 3 pts

## Colostomy

Total $n=33$
HIV exposed HIV not exposed
$\mathrm{n}=11$
$\mathrm{n}=22$
\% = 67\%
$A B$ given in 11 pts

AB given in 21 pts


## Colostomy for complications

Total $\mathrm{n}=2$

HIV exposed
$\mathrm{n}=1$
$\%=50 \%$
AB given in 1 pt

HIV not exposed
$\mathrm{n}=1$
$\%=50 \%$
AB given in 1 pt

## PSARP

Total $\mathrm{n}=24$
HIV exposed
$\mathrm{n}=7$
$\%=29 \%$
AB given in 6 pt

HIV not exposed
$\mathrm{n}=17$
$\%=71 \%$
AB given in 17 pt

## Colostomy closure

Total $n=2$
HIV exposed
$\mathrm{n}=1$
$\%=50 \%$
AB given in 1 pt

HIV not exposed
$\mathrm{n}=1$
$\%=50 \%$
$A B$ given in 1 pt

## Colostomy closure

Total = 9
HIV exposed
$\mathrm{n}=3$
$\%=33 \%$
$A B$ given in $3 p t$

HIV not exposed
$\mathrm{n}=6$
$\%=67 \%$
AB given in 5 pt

