The diagram compares different groups and their respective values:

- **Control**: $\tilde{\pi} = 0.66$, $n=81$
- **US Party**: $\tilde{\pi} = 0.78$, $n=60$
- **US Process**: $\tilde{\pi} = 0.59$, $n=58$
- **Iran Party**: $\tilde{\pi} = 0.65$, $n=82$
- **Iran Process**: $\tilde{\pi} = 0.60$, $n=72$

The values are represented with confidence intervals, indicated by the shaded circles.
\[ \hat{\pi} = 0.56 \]
\[ n=65 \]

\[ \hat{\pi} = 0.67 \]
\[ n=73 \]

\[ \hat{\pi} = 0.69 \]
\[ n=96 \]

\[ \hat{\pi} = 0.64 \]
\[ n=81 \]

\[ \hat{\pi} = 0.66 \]
\[ n=80 \]