```r
mort <- pi_mortality(years=2013:2018)

select(mort, wk_end, baseline, threshold, percent_pni) %>%
  gather(measure, value, -wk_end) %>%
  ggplot(aes(wk_end, value, group=measure)) +
  geom_line(aes(color=measure)) +
  labs(
    x=NULL, y="% of ALL Deaths Due to P&I",
    title="Percentage of all deaths due to pneumonia and influenza, National Summary",
    subtitle="2013-2018"
  ) +
  theme_ipsum_rc(grid="XY") +
  scale_color_ipsum(name=NULL) +
  scale_y_percent() +
  theme(legend.position="bottom") +
  theme(legend.direction="horizontal")
```

Percentage of all deaths due to pneumonia and influenza, National Summary

2013-2018