**Graphs:**

- **Graph a.**
  - Text: $R^2_{\text{Linear}} = 0.012$, $p = 0.537$
  - Description: Change in thickness abdominal expiatory muscles (%) vs. change in diaphragm thickness (%) of baseline.

- **Graph b.**
  - Text: $R^2_{\text{Linear}} = 0.125$, $p = 0.041$
  - Description: Change in thickness m. obliquus externa vs. change in diaphragm thickness (%) of baseline.

- **Graph c.**
  - Text: $R^2_{\text{Linear}} = 0.008$, $p = 0.622$
  - Description: Change in thickness m. obliquus interna vs. change in diaphragm thickness (%) of baseline.

- **Graph d.**
  - Text: $R^2_{\text{Linear}} = 0.006$, $p = 0.615$
  - Description: Change in thickness m. transversus abdominis vs. change in diaphragm thickness (%) of baseline.

- **Graph e.**
  - Text: $R^2_{\text{Linear}} = 0.061$, $p = 0.157$
  - Description: Change in thickness rectus abdominis vs. change in diaphragm thickness (%) of baseline.