**Figure 2**

The graphs illustrate the changes in MDA (nmol/mg protein) levels after LPS injection in different tissues:

- **HEART**
- **LUNG**
- **AORTA**

The x-axis represents the postinjection time in hours (0, 1, 4, 1, 4), and the y-axis represents MDA levels. The bars are color-coded to indicate different conditions:

- Propofol (15 mg/kg/h)
- Propofol (30 mg/kg/h)

Statistical significance is marked with symbols:

- * indicates a significant difference from Basal
- # indicates a significant difference from the previous time point

The graphs show the effects of LPS injection and subsequent treatment with propofol on MDA levels in heart, lung, and aorta tissues.