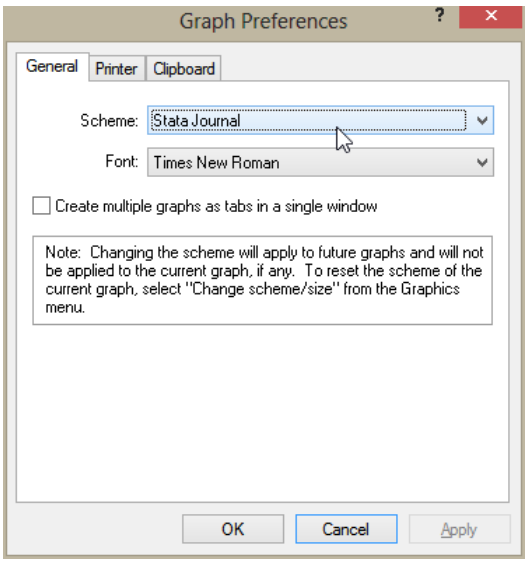
To save Stata graphs to Photoshop in higher resolution:

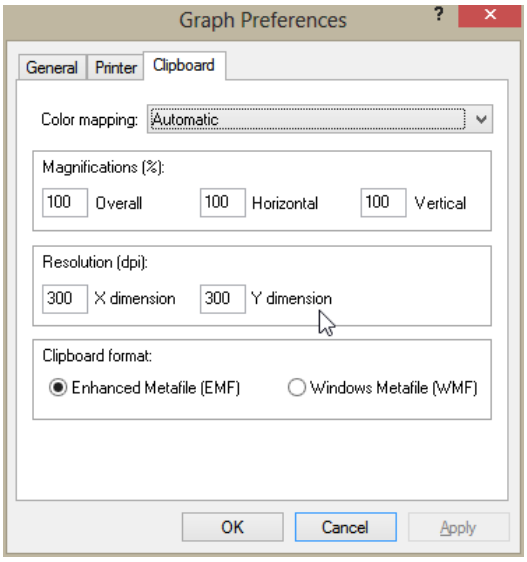
In Stata graph window:

Choose "Edit" → "preference"

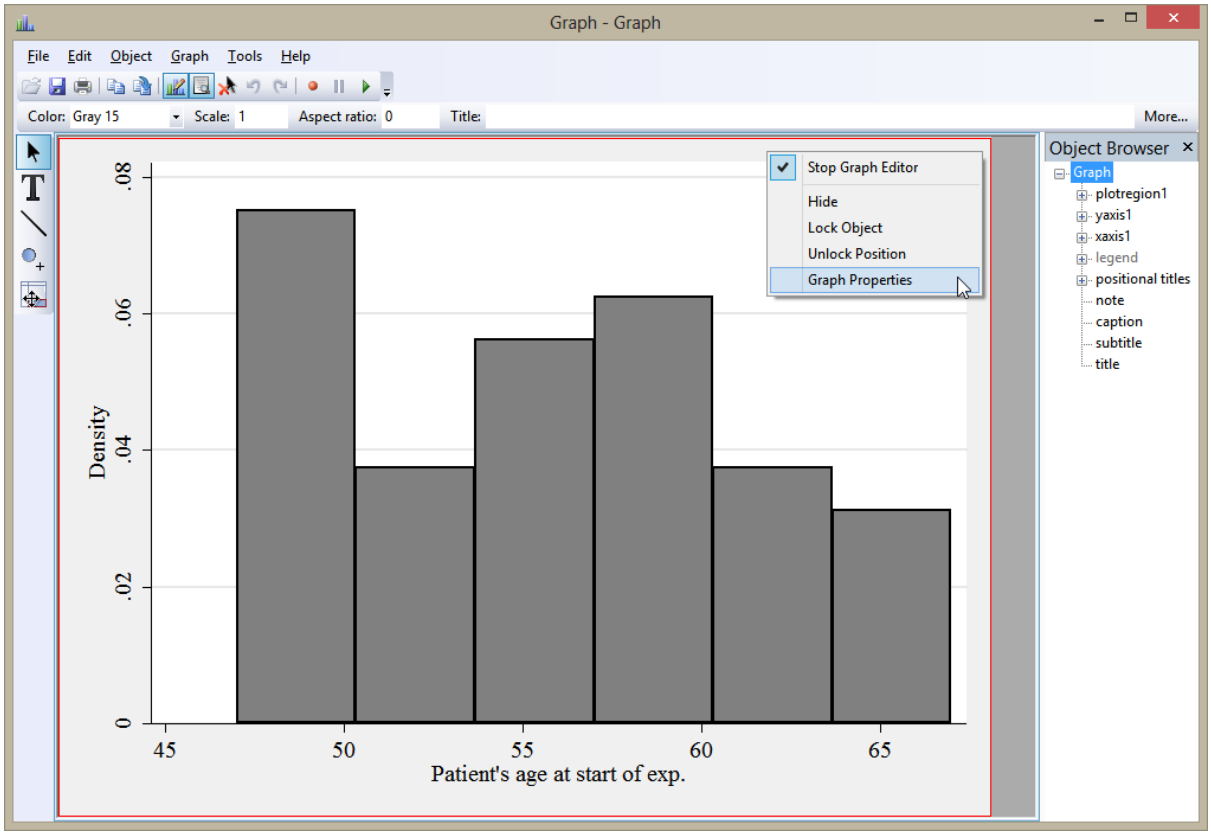
- General:
  - Scheme-Stata Journal
  - Font: the same as the main manuscript



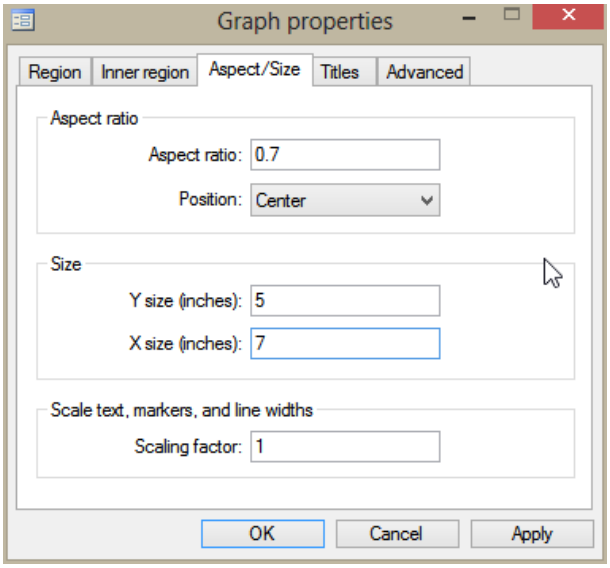
- Clipboard:
  - Resolution- 300X dimension & 300 Y dimension



- Click graph (outside) region-right click by graph properties (You'll have to be in Graph Edit mode)



  - Region: margin=zero
  - Color: white
  - Inter region: white
  - Aspect/Size:
    - Aspect ratio=5/7=.7 (it works only a landscape, not portrait)
    - Size: y=5, x=7 (landscape)
  - Title: medium , subtitle=small (adjust where appropriate)
  - Advance: position off set =x= 0 ; y=0



- Edit-copy graph & then paste on Photoshop BUT before pasting, you have to set up the Photoshop as follows:

In Photoshop:

- Press Ctrl-N & then set up
    - Preset-Photo
    - Size: Portrait, 5x7 (or Landscape, 7x5 up to your graph)
    - Resolution: 300pixels/inch
    - Color mode: RGB color 8bit
    - Background: white
    - Click OK
- Click icon create new layer (close to a bin icon, right bottom corner) to get layer 1
- Edit-copy graph from STATA (or other software) & Ctrl-V on photoshop
- Increase size to 100%
- Save as to picture file as you want (e.g., tif, eps…)

Another way to export Stata graph in high resolution (see Statalist archive: http://www.stata.com/statalist/archive/2007-01/msg00781.html)

After you save graph in .gph format

```
. graph save Savedgraph.gph
```

Use graph:

```
. graph use Savedgraph.gph
```

Use command export to export graph in .tif format with option width to specify how many pixels in width of the final image output

```
. graph export test.tif, width(10000)
```

In this example, the exported test.tif file will be in 10,000 pixels width.