

Select Task Priority dialog box

Use this dialog box to change the priority of the active process you have selected in Queue Manager. Options are:

- **Urgent**
- **High**
- **Normal**
- **Low**

Note: The following applies to GDAPI devices only.

- A task with **High** priority will be sent by the server to the JTP after the device control software queue has processed all the surfaces that have separations.
For example, if the device queue has two separations in its queue (Surface1 C and Surface1 M), and Prinergy has two separations in its queue (Surface1 Y and Surface1 K), then a high priority plate will be made after Surface1 K is finished; that is, after all Surface1 is done.
- A task with **Urgent** priority will be sent right away and queued at the end of the device control software queue, even if the currently-imaging surface still has separations in the Prinergy queue.
For example, if the device queue has two separations in its queue (Surface1 C and Surface1 M), and Prinergy has two separations in its queue (Surface1 Y and Surface1 K), then an urgent priority plate will be made after Surface1 M; that is, after the queued separations in the device queue, and before the separations still queued in Prinergy.