

Okay so I just wanted to show you a flow chart of a, and for those who came in late, they know, this is what the talk... what we, what you missed. A flow chart of what, what the clinical process for that is going to be recommended by the, the task group for...if either of you have or... here we go, or if you have or if you don't have a respiration management devices. So, we think that it's important, is a method of measuring respiratory motion readily available? If it is, then use it and determine throughout the individual patients, how much the motion is. If its more than 5 mm then, given that the other errors in radiotherapy or if normal tissue sparing can be increased, let's say... treating breast at inspiration to increase the heart, chest walls, separation and you have a method of respiration motion management available, and the clinical goals can be

achieved, the clinical goals can be achieved without respiration motion management devices, so, if they, if they can't be achieved, and the patient can tolerate it, then use these respiration motion management devices. And if you don't have, have these then there are also in the, the upcoming task group report. We'll be gard, there'll be guidelines on how to use that. Sorry to go through this quickly and not explain it very well. But, last slide, recommendations, a physicist or at least a, adequately trained person should be present at imaging sessions and the first treatment and also be available for consultation during the planning and subsequent treatments, Quality assurance procedures are essential, of course, as in all parts of radiotherapy, to insure the safe and effective use of these devices and finally, this is, it is an evolving sort of field and there's gonna be more research,

technological development and clinical measurements needed to determine how best to apply these methods. And, thank you for your patience, in the interest of time, unless there's any burning questions, we'll let you go and close this session, but Gig and I will be remaining down here for a few minutes. Thank you.