

Tubing is protected at all times by the forces spread by the device without any sign of collapse or distortion.

The device is quick to apply and extremely straightforward to adjust, and by its use reduce the need for excessive dressing at the wound site, this may reduce the likelihood of infection accordingly.

Displacement of drains or drug delivery systems or medical tubing in any scenario can be and is hazardous, an easy to use adjustable device which provides immense security for medical lines will, in my opinion, save lives.

There are many circumstances in medicine where lines are required, to use a simple small device over a wide range of diameters will, I believe, be accepted as standard practice in the future and will be of enormous value to medical practitioners and patients alike.

A handwritten signature in black ink, appearing to read 'L. Spitz', with a long horizontal flourish extending to the right.

Professor Lewis Spitz