

## UMBILICAL CORD MINI-CLAMP

### Abstract

5            This invention relates to an apparatus for clamping an umbilical cord. The umbilical  
cord clamp comprises a first arm, a second arm, a third arm, a first bridge, a second bridge  
and a locking mechanism. Each arm has a V-shaped length. The first bridge bridges the  
first arm to the second arm while the second bridge bridges the second arm to the third arm.  
The locking mechanism has a first part extending from a first end of the first arm and a  
10   second part extending from a first end of the third arm. The umbilical cord clamp is arranged  
such that when in an unclamped position, the first part and second part are apart from each  
other and when in a clamped position, the first part and second part are in a lock position  
whereby the first, second and third arms form a three-pointed star.

15

Figure 2 to be accompanied with the abstract