

**Invention Title: WOUND BODY, CORE BODY FOR WOUND BODY,
COMBINATION OF WOUND BODY AND SUPPORT SHAFT, AND
COMBINATION OF WOUND BODY AND MEDICINE PACKING APPARATUS**

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ABSTRACT

A support shaft capable of supporting a wound body with a long sheet wound therearound includes a first projection located at a proximal end of an outer peripheral part, and a second projection located at a distal end of the outer peripheral part. A core body of the wound body includes a one-end-side 1st recess part located at one end of an inner peripheral part, an other-end-side 1st recess part located at an other end of the inner peripheral part, and a 2nd recess part located to extend from the one end to the other end. In a state where the core body is mounted on an outer periphery of the support shaft, the 1st projection engages the one-end-side 1st recess part or the other-end-side 1st recess part. When the core body is mounted to the outer periphery of the support shaft, the 2nd projection engages the 2nd recess to allow the circumferential position of the 1st projection to be aligned with the circumferential position of the one-end-side 1st recess part or the other-end-side 1st recess part around a central axis.