



(11) **EP 2 113 208 A8**

(12) **CORRECTED EUROPEAN PATENT APPLICATION**

(15) Correction information:
Corrected version no 1 (W1 A2)
Corrections, see
Bibliography INID code(s) 72

(51) Int Cl.:
A61B 17/122 (2006.01) A61B 17/128 (2006.01)

(48) Corrigendum issued on:
16.12.2009 Bulletin 2009/51

(43) Date of publication:
04.11.2009 Bulletin 2009/45

(21) Application number: **09006037.7**

(22) Date of filing: **30.04.2009**

(84) Designated Contracting States:
**AT BE BG CH CY CZ DE DK EE ES FI FR GB GR
HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL
PT RO SE SI SK TR**

(30) Priority: **02.05.2008 JP 2008120565**
07.07.2008 JP 2008177160
11.09.2008 JP 2008233656

(71) Applicant: **Fujifilm Corporation**
Tokyo 106-0031 (JP)

(72) Inventors:
• **Cui, Shengfu**
Saitama-shi
Saitama (JP)
• **Iida, Takayuki**
Saitama-shi
Saitama (JP)
• **Kunuki, Yoshiyuki**
Saitama-shi
Saitama (JP)

(74) Representative: **Klunker . Schmitt-Nilson . Hirsch**
Destouchesstrasse 68
80796 München (DE)

(54) **Multiple clip device and multiple clip application apparatus**

(57) A multiple clip device for hemostatic clamping of a lesion of a patient's body includes plural clips (19) fastened to one another in a train, having first and second clips, a proximal end portion (26) of the first clip (19A) being engaged with two claws (23) of a distal end portion of the second clip (19B-19E). A dummy clip (47, 131) has claws (47b, 131b) in a shape of the claws of the clips, and is engaged with a proximal end portion of a final clip among the clips by the claws thereof. An end connector (52, 134) is for retention of the dummy clip, and for fastening in a removable manner to a shaft head (57, 123, 136) at an end of an operating wire (12) inserted in a flexible sheath (11) of a multiple clip application apparatus. Specifically, the multiple clip application apparatus is constituted by the operating wire and the multiple clip device fastened thereto.

