CLAIMS

1. A sheet-shaped object attaching device comprising:

a support body supporting a sheet-shaped object; and a thread engaged with the support body;

wherein the device can release the sheet-shaped object supported by the support body near a target site in a body cavity, and collect the support body by pulling the thread;

wherein the device further comprises a protective member having a low coefficient of friction of 0.5 or less for protecting one surface of the support; and

wherein the device further comprises a thread engaged with the protective member.

2. The device according to claim 1, wherein the support body has an uneven surface.

3. The device according to claim 1 or 2, wherein the support body has at least one hole.

4. A method comprising:

delivering a sheet-shaped object attaching device to a target site,

wherein the sheet-shaped object attaching device comprises a support body supporting a sheet-shaped object and a thread engaged with the support body, and

wherein the device further comprises a protective member having a low coefficient of friction of 0.5 or less for protecting one surface of the support and a thread engaged with the protective member;

detaching the protective member from the support body at the target site by pulling the thread engaged with the protective member; and

detaching the sheet-shaped object from the support body at the target site.

5. The method according to claim 4, wherein the support body has an uneven surface.

6. The method according to claim 4 or 5, wherein the support body has a plurality of holes, and the sheet-shaped object is detached from the support body by discharging a fluid from the plurality of holes while moving a discharge position.

7. The method according to any one of claims 4 to 6, wherein the sheet-shaped object is detached from the support body in a stepwise fashion by pulling the thread engaged with the support in a stepwise fashion.