14. The delivery device of claim 13, wherein the coupling member has a shorter dimension to the ~~one~~ upper side thereof, thereby ensuring that the mouthpiece is hinged about the ~~one~~ upper side of the coupling member.

15. The delivery device of claim 14, wherein the coupling member has a progressively-increasing dimension to the other, lower side thereof, distal the nosepiece.

16. The delivery device of ~~any of~~ claim~~s 11 to~~ 15, wherein the coupling member has an arcuate, bowed profile which becomes larger towards the ~~other~~ lower side thereof, and provides for stretching when the mouthpiece is biased upwardly and compression when the mouthpiece is biased downwardly.

17. The delivery device of claim 16, wherein the bowed profile is bowed outwardly, whereby the biasing force required to bias the mouthpiece upwardly is less than the biasing force required to bias the mouthpiece downwardly.

18. The delivery device of claim 16 or 17, wherein the bowed profile of the coupling member is formed of graded material, such that the material of the coupling member is less resilient at the ~~one~~ upper side thereof than the ~~other~~ lower side thereof.

19. The delivery device of ~~any of~~ claim~~s 11 to~~ 15, wherein the coupling member is formed of graded material, such that the material of the coupling member is less resilient at the ~~one~~ upper side thereof than the ~~other~~ lower side thereof.

20. The delivery device of any of claims 11 to 19, wherein the coupling member is configured to provide the axis of the mouthpiece at an