18. Presence of adenoids.....

19. Condition of eustachian tubes (if obstructed, state character and degree) after politzeration or per catheter.....

20. Static tests, horizontal plane (shoes removed). Applicant to stand with knees pressed back, arms loose by side of body, eyes closed, inner margins of feet touching each other.....

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21. Equilibrium (vestibular). Head tilted forward 30°. Eyes closed. Rotation nystagmus normal 26 seconds, a variation of 10 seconds allowable.

(*a*) Right: Applicant to be turned toward his right, 10 turns in exactly 20 seconds, horizontal nystagmus to left for .....seconds.

(*b*) Pointing tests:

(1) Before turning—Right arm,.....; left arm, ...

(2) After turning 10 times in 10 seconds to right—Right arm, ...; left arm,.....

(3) After turning 10 times in 10 seconds to left—Right arm,.....; left arm,.....

(*c*) Falling tests:

(1) Turn to right, 5 turns in 10 seconds—Falls to.....

(2) Turn to left, 5 turns in 10 seconds—Falls to.....

.....

.....

22. Dynamic tests, horizontal plane (eyes closed and shoes removed). Applicant to walk on feet flat to floor straight forward 20 feet and back to point of starting. Repeat if necessary. Slight variation allowable if not constant .....

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23. Height.....inches. Weight.....pounds.

24. Chest measurement: Expiration.....inches; inspiration.....inches.

25. Respiratory system.....

26. Bones and joints.....

27. Skin.....

28. Nervous system.....

29. Vascular system.....

(*a*) Pulse: Rate.....per minute; quality.....

(*b*) Condition of arteries.....

(*c*) Blood pressure: Systolic.....; diastolic.....

(*d*) Heart.....

(*e*) Veins.....

(*f*) Hemorrhoids.....

30. Digestive system.....

31. Hernia.....

32. Genitourinary system.....

33. Urinalysis:

Specific gravity.....

Reaction.....

Casts.....

Sugar.....

Albumin .....

34. Is the candidate physically qualified for aeronautical duty .....

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[Back of form.]