CLAIMS

1. A method for collection of urine, the method comprising:
positioning a urine collector including a casing and a sponge on a subject;
adhering the casing to the subject with the sponge positioned over a urethral opening of the subject;
absorbing urine excreted from the subject in the sponge.

2. The method of claim 1, further comprising inserting the sponge into the casing.

3. The method of claim 1, further comprising, collecting the urine from the sponge to a tester.

4. The method according to claim 3, wherein the tester is integral to the collector.

5. The method according to claim 3, wherein the tester is external to the collector.

6. A system for collecting sample of urine from a subject, comprising:
a shell configured to hold to a user;
an absorbent material configured to absorb the sample at least partially surrounded by the shell; and
an opening exposing in the shell the absorbent material to urine from the subject.

7. The system of claim 6, further comprising a wick contacting the absorbent material configured for drawing urine from the absorbent material to an indicator.

8. The system of claim 7, wherein the wick is enclosed, at least in part, by a tube.

9. The system of claim 7, wherein the wick includes a quantity indicator configured to indicate when sufficient urine has been collected by the absorbent material for analysis.

10. The system of claim 6, further comprising: a cover configured to prevent a first flow of the urine from reaching the absorbent material.

11. The system of claim 10, wherein the cover is washed away by the first flow.

12. The system of claim 10, wherein the cover absorbs the first flow.

13. The system according to claim 6, wherein the shell includes an adhesive at an edge of the opening and the edge of the opening includes an adhesive-free area configured to facilitate excess urine to flow out of the absorbent material.

14. The system according to claim 6, further comprising a cover of absorbent material that is hydrophilic.

15. The system according to claim 6, further comprising: a hydrophobic permeable cover.