WHAT IS CLAIMED IS:

1. A packaging system comprising:
a packaging body defining a cavity;
a tissue cradle configured to be disposed within the cavity; and
a seal configured to be joined to the packaging body to fluidly seal the cavity.

2. The packaging system according to claim 1, wherein the packaging system comprises a plurality of tissue cradles, and wherein the cavity is configured to receive tissue cradles of different sizes.

3. The packaging system according to claim 1, wherein the tissue cradle is configured to support a tissue specimen.

4. The packaging system according to claim 1, wherein the tissue cradle includes one or more features configured to facilitate manipulation of the tissue cradle.

5. The packaging system according to claim 1, wherein the packaging system comprises a plurality of tissue cradles, and wherein the plurality of tissue cradles is configured to support tissue specimens having a plurality of sizes.

6. The packaging system according to claim 1, wherein the packaging system comprises a plurality of tissue cradles, and wherein the plurality of tissue cradles is a plurality of different sizes.

7. The packaging system according to claim 6, wherein the cavity and each of the plurality of tissue cradles include cooperating features to support any of the plurality of tissue cradles within the cavity.

8. The packaging system according to claim 1, wherein the seal includes a plastic film.

9. The packaging system according to claim 1, wherein the seal includes a foil seal.

10. The packaging system according to claim 1, wherein the seal is configured to be peelable from the packaging body to allow access to the cavity.

11. A packaged tissue specimen, wherein the tissue specimen is packaged in a tissue packaging system comprising:

a packaging body defining a cavity;

a tissue cradle disposed within the cavity; and

a seal joined to the packaging body to fluidly seal the cavity,

wherein the tissue specimen is supported by the tissue cradle.

12. The packaged tissue specimen according to claim 11, wherein the cavity of the tissue packaging system is configured to receive tissue cradles of different sizes.

13. The packaged tissue specimen according to claim 11, wherein the tissue cradle of the tissue packaging system includes one or more features configured to facilitate manipulation of the tissue cradle.

14. The packaged tissue specimen according to claim 11, wherein the tissue cradle of the tissue packaging system is configured to support the size of the tissue specimen.

15. The packaged tissue specimen according to claim 11, wherein the seal of the tissue packaging system includes a plastic film.

16. The packaged tissue specimen according to claim 11, wherein the seal of the tissue packaging system includes a foil seal.

17. The packaged tissue specimen according to claim 11, wherein the seal of the tissue packaging system is peelable from the packaging body to allow access to the cavity.