WHAT IS CLAIMED IS:

1. A dermal condition treatment system, comprising:

memory comprising a treatment application;

a set of one or more processors; and

a handheld device comprising:

an injection system comprising:

a fluid-filled container, a needle in fluidic connection with the fluid-filled container, and an internal driver system capable of ejecting fluid out of the needle from the fluid-filled container; and

an image acquisition system comprising camera optics;

wherein the memory and the set of one or more processors is in communication with the handheld device;

wherein the set of one or more processors is capable of performing steps via the treatment application, comprising:

acquiring image data using the image acquisition system;

detecting a feature in the acquired image data;

identifying a treatment site using the acquired image data; and

initiating a treatment injection at the treatment site via the injection system.

2. The dermal condition treatment system of claim 1, wherein the injection system performs intradermal or subdermal fluidic injection at the treatment site upon performing the steps of the treatment application.

3. The dermal condition treatment system of claim 1, wherein the camera optics comprises:

a Bayer camera;

a monochrome camera capable of imaging red light;

a monochrome camera capable of imaging an extended color spectral band including visible and near-infrared wavelengths;

a camera capable of imaging near-infrared light;

a camera capable of imaging infrared light;

a camera including a polarizing filter;

a camera capable of capturing a multispectral image; or

a depth camera.

4. The dermal condition treatment system of claim 1, wherein the camera optics comprises:

a macro lens,

telecentric optics, or

periscope optics.

5. The dermal condition treatment system of claim 1, further comprising:

an illumination source capable of activation by the set of one or more processors;

wherein the set of one or more processors is also capable of performing an additional step of activating the illumination source via the treatment application.

6. The dermal condition treatment system of claim 5, wherein the illumination system is selected from the group consisting of:

an infrared light source;

a near-infrared light source; and

a linear polarized light source.

7. The dermal condition treatment system of claim 1, further comprising:

a near-infrared light source capable of being activated by the set of one or more processors via the treatment application;

wherein the image acquisition system comprises at least one camera that is capable of imaging near-infrared light.

8. The dermal condition treatment system of claim 1, further comprising:

a linear polarized light source capable of being activated by the set of one or more processors via the treatment application;

wherein the image acquisition system comprises at least one camera that includes a polarizing filter.

9. The dermal condition treatment system of claim 1, wherein:

the acquired image data comprises a sequence of images;

wherein the detecting the feature in the acquired image data comprises detecting a dermal condition in the sequence of images;

wherein the identifying the treatment site using the acquired image data comprises:

tracking the detected dermal condition using the sequence of images.

10. The dermal condition treatment system of claim 1 further comprising a sensor for monitoring depth of injection, wherein the set of one or more processors is capable of directing the internal driver to control the depth of injection via the treatment application and the sensor.

11. The dermal condition treatment system of claim 1, wherein the set of one or more processors is housed within the handheld device.

12. The dermal condition treatment system of claim 1, wherein the set of one or more processors is housed separately from the handheld device.

13. The dermal condition treatment system of claim 1, wherein the fluid-filled container comprises a syringe or a cartridge.

14. The dermal condition treatment system of claim 1, wherein the fluid within the fluid-filled container comprises a medication or supplement.

15. The dermal condition treatment system of claim 1, wherein the fluid within the fluid-filled container comprises triamcinolone.