

Photographs of Device and FCC Label: Photographs of the exterior appearance of the M2A and its packaging are provided below. The FCC identifier and label will not be placed on the device itself for two reasons. First, the Capsule is so small as to make placing the label on it impracticable. Second, given that the M2A will always be within its packaging or inside the patient, except for the brief moment between when the package is opened and the device is ingested, having the label on the Capsule would be of little use. Therefore, consistent with 47 C.F.R. § 2.925(e) and the accompanying note (“a device intended to be implanted within the body of a . . . person would probably require an alternate method of identification”), the Applicant proposes, as an alternative method of affixing the label, to affix it to the Capsule’s packaging as shown in the following pictures and diagrams, and in the accompanying **User’s Manual**, which is provided as a separate attachment to this application. Also included is the set of **Patient Instructions** provided to patients who ingest the Capsule, a draft of the **Package Insert** that will accompany the Capsule, and a **Sales and Use Projections Letter**. Finally, to accompany this Technical Report, Given is submitting the **EMC Emission Report**, which demonstrates the Capsule’s compliance with the FCC’s technical requirements.