Here is the instantiated assurance case for the DeepMind system using the provided assurance case pattern:

```

G1: Interpretability Claim. The DeepMind medical imaging ML Model is sufficiently interpretable in the intended context

- C1: DeepMind ML Model

- C2: Interpretable

- C3: Context: setting, time, and audience

- S1: Argument based on the essential aspects of interpretability

- C4: Essential aspects of interpretability

- G2: Right Method. The right interpretability methods are implemented, i.e., the correct information is faithfully being explained

- C5: Interpretability methods

- S2: Argument over interpretability methods

- G8: Interpretability method is right type e.g., local/global (i.e., the correct thing is being explained). (undeveloped)

- G9: Interpretability method is suitably faithful to the DeepMind ML model process (undeveloped)

- G3: Right Context. Interpretations produced in the intended context

- G5: Right Time. Interpretations produced at the appropriate time (undeveloped)

- G6: Right Setting. Interpretations are available in the right setting (undeveloped)

- G7: Right Audience. Interpretations produced for the right audience (undeveloped)

- C6: Format of interpretations

- G4: Right Format. Interpretability methods are presented in the right format for the audience (undeveloped)

```

In the above hierarchy:

- All placeholders `{}` have been replaced with system-specific or concrete information relevant to the DeepMind system.

- The additional decorators related to uninstantiated, undeveloped, and placeholders have been removed, except where explicitly marked as undeveloped.