Purpose Identification and Requirement Specification	Ontology Capture and formalisation	Knowledge Acquisition and Reuse	Evaluation	Documentation	Development
• Identified purpose • Identified intended use • Defined functional and non-functional requirements • Decomposed ontology into modules	• Objectively recorded domain concepts • Used foundational ontology for ontological analysis • Represented ontology in a graphical model	• Domain knowledge through specialist • Knowledge from published material • Knowledge from already established conceptualisation of the domain	• Verification – does the ontology satisfy its functional requirements? • Validation – does the ontology represent real-world situations?	• Recorded the development process • Configured management to control changes, versions and delivery • Ontology publication	• Iteratively developed the ontology • Integrated existing ontologies • The ontology is coded in Web Ontology Language (OWL)