

Data fields and examples

[Condition.asserter](#)

v

Description: Reference to the individual who is making the condition statement.

[Condition.category](#)

v

Description: A category assigned to the condition.

Supported fields: problem-list-item
encounter-diagnosis

System: [HL7 Code System](#)

[Condition.clinicalStatus](#)

v

Description: The clinical status of the condition.

Supported fields: resolved
active

System: [HL7 Code System](#)

[Condition.code](#)

v

Description: Identification of the condition, problem, or diagnosis.

Supported codes: [SnoMed codes](#)
[ICD-9 and-10 codes](#)

Systems: [SnoMed](#)
[HL7 ICD-9](#)
[HL7 ICD-10](#)

[Condition.encounter](#)

v

Description: Reference to the medical visit during which the condition was created or to which the creation of the referenced condition is associated.

Condition.identifier		v
Description:	Business identifiers assigned to this condition by the performer or other systems.	
Condition.onsetDateTime		v
Description:	Clinician-given estimated or actual date or date-time the condition began.	
	All times defined in Zulu.	
Condition.recordedDate		v
Description:	Represents when the Condition record was created in the system. Often a system-generated date.	
	All values are YYYY-MM-DD	
Condition.recorder		v
Description:	Reference to the individual who recorded and takes responsibility for the record and its content.	
Condition.subject		v
Description:	Reference to the patient or group who the condition record is associated with.	
Condition.verificationStatus		v
Description:	The verification status to support the clinical status of the condition.	
Supported fields:	provisional differential confirmed unconfirmed refuted	
System:	HL7 Code System	