

(g)(10) Standardized API - MEDENT VERSION 23.7**Bundle**

Name	Type	Is Optional?
id	string	TRUE
meta	instant	TRUE
type	code	FALSE
total	int64	TRUE
link*	url	TRUE

AllergyIntolerance

Name	Type	Is Optional?
identifier	Identifier	TRUE
clinicalStatus	CodeableConcept	TRUE
verificationStatus	CodeableConcept	TRUE
type	code	TRUE
criticality	code	TRUE
code	CodeableConcept	FALSE
patient	Reference	FALSE
onset	Period	TRUE
recordedDate	dateTime	TRUE
lastOccurrence	dateTime	TRUE
note*	Annotation	TRUE
reaction*	BackboneElement	TRUE

Reaction

Name	Type	Is Optional?
manifestation*	CodeableConcept	TRUE
onset	dateTime	FALSE
severity	string	FALSE

Description
processId-GeneratedDateTime in UTC format
UTC format timestamp of the lastUpdate instant.
searchset
Total number of resources included in the response.
Link for the included data

Description
UUID of the patient allergy file record.
Clinical status of the allergy record. Values include Active and Inactive.
Assertion about certainty associated with the propensity, or potential risk, of a reaction to the identified substance.
Values include intolerance and allergy.
Potential of the clinical harm of the identified allergy. Values include high, low, and unable-to-assess.
If available, the structured code identifying the allergy. MEDENT supports the following coding systems: RxNorm, FDA SRS UNII, NDF-RT, SNOMED, and unknown.
Reference to the Patient resource.
Includes the active date range, and if available, the date the allergy became inactive.
Date the record was added to the EMR Record.
Last known Reaction date if available
Allergy comment field
Reaction information

Description
Documented reaction(s)
Date of reaction
Severity of the reaction. Values include mild, moderate, and severe.