(g)(10) Standardized API - MEDENT VERSION 23.5 R4

Bundle

Name	Type	Is Optional?	Description
id	string	TRUE	processId-GeneratedDateTime in UTC format
meta	instant	TRUE	UTC format timestamp of the lastUpdate instant.
type	code	FALSE	searchset
total	int64	TRUE	Total number of resources included in the response.
link*	url	TRUE	Link for the included data

Device

Name	Type	Is Optional?	Description
identifier	Identifier	TRUE	UUID of the patient device record.
udiCarrier*	UdiCarrier	TRUE	udi Carrier information
status	string	TRUE	Values include Active, Inactive, Entered in Error, and Unknown. MEDENT will filter Errored entries from export.
manufacturer	string	TRUE	Manufacturer information
manufactureDate	string	TRUE	Manufacture Date
expirationDate	string	TRUE	Expiration Date
lotNumber	string	TRUE	Lot Number
modelNumber	string	TRUE	Model Number
type	CodeableConcept	FALSE	Type of device
version*	Version	TRUE	Version or Model of the device.
patient	Reference	TRUE	References the Patient resource.

safety*	CodeableConcept	TRUE	MRI Safety – Based on included MRI Safety Labeling if Value is Magnetic Resonance Conditional OR MR Conditional - Magnetic Resonance Conditional (C106046) if Value is Magnetic Resonance Safe OR MR Safe - Magnetic Resonance Safe (C106045) if Value is Magnetic Resonance Unsafe OR MR Unsafe - Magnetic Resonance Unsafe (C106047) if Value is Labeling does not Contain MRI Safety Information - Labeling does not Contain MRI Safety Information (C113844) Latex Safety – Based on included Latex Safety Labeling if Value is Yes - Labeled as Containing Natural Rubber Latex (C101673) if Value is No - Not Made with Natural Rubber Latex (C106038)

UdiCarrier

Name	Type	Is Optional?	Description
deviceIdentifier	Identifier	FALSE	Primary Device Identifier Number.
issuer	uri	TRUE	Value will vary depending on the device. Values include: GS1, HIBCC, ICCBBA, and ICCBA.
jurisdiction	uri	TRUE	Value will be "FDA".
carrierHRF	string	TRUE	Primary Device Identifier Number.
entryType	string	TRUE	Value will be "unknown"