

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

**Bundle**

<b>Name</b>	<b>Type</b>	<b>Is Optional?</b>	<b>Description</b>
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

**Diagnostic Report**

<b>Name</b>	<b>Type</b>	<b>Is Optional?</b>	<b>Description</b>
identifier*	Identifier	TRUE	UUID of the Document record
status	code	FALSE	Status will be "final". MEDENT will share the most current version of the Diagnostic Report.
category	CodeableConcept	FALSE	Value will be based on the US CORE valueset
code	CodeableConcept	FALSE	Code defining the Diagnostic Report. This will use LOINC.
subject	Reference	FALSE	References the Patient resource
effectiveDateTime	string	TRUE	Date/time when the record was created
issued	string	TRUE	Date/time when the record was created
performer*	Reference	TRUE	References the Practitioner resource
encounter	Reference	TRUE	References the Encounter resource if the Diagnostic Report is associated with an ESB

result*	Reference	TRUE	References the Observation resource for a linked Lab Result
presentedForm*	Attachment	TRUE	Diagnostic report content

### Attachment

Name	Type	Is Optional?	Description
contentType	code	TRUE	Mime content type string. Possible mimetypes: application/word application/excel text/xml application/octet-stream text/pdf application/excel application/pdf  If this is queried by the patient search parameter, value will be "application/fhir+json"
data	base64Binary	TRUE	document converted to PDF, base64 encoded
hash	base64Binary	TRUE	SHA-1 hash created from the document.
title	string	TRUE	
creation	dateTime	TRUE	
url	url	TRUE	Shared if queried by patient search parameter

This is based on if the Document is linked to a shared order via the Reports or Links button in the order detail. Documents must also be set in the Share as Diagnostic Reports section with an appropriate LOINC code.