

FHIR R4 Is-Modifier Element Cheat Sheet

Most resource types have a **status** element that MUST be checked before use. Every other Is-Modifier element in FHIR R4 is listed below.

Check the resource types you consume or use in your application and ensure any Is-Modifier elements are correctly handled.

[Learn more about FHIR's Is-Modifier property.](#)

<i>Resource</i>	<i>Element</i>
<i>Most Resource Types</i>	status
<i>ActivityDefinition</i>	doNotPerform
<i>AdverseEvent</i>	actuality
<i>AllergyIntolerance</i>	clinicalStatus
	verificationStatus
<i>AppointmentResponse</i>	participantStatus
<i>Basic</i>	code
<i>BodyStructure</i>	active
<i>CarePlan</i>	intent
	activity.detail.status
	activity.detail.doNotPerform
<i>CommunicationRequest</i>	status
	doNotPerform
<i>ConceptMap</i>	group.element.target.equivalence
<i>Condition</i>	clinicalStatus
	verificationStatus
<i>Consent</i>	scope
<i>Contract</i>	term.action.doNotPerform
<i>DeviceRequest</i>	intent
<i>Goal</i>	lifeCycleStatus

<i>HealthcareService</i>	active
<i>Immunization</i>	isSubpotent
<i>ImmunizationRecommendation</i>	recommendation.forecastStatus
<i>List</i>	mode entry.deleted
<i>MeasureReport</i>	improvementNotation
<i>MedicationRequest</i>	intent doNotPerform
<i>MedicinalProductIngredient</i>	specifiedSubstance.strength.presentationLowLimit
<i>NutritionOrder</i>	intent
<i>Organization</i>	active
<i>Patient</i>	active deceased link
<i>Person</i>	active
<i>Questionnaire</i>	item.enableWhen
<i>RequestGroup</i>	intent
<i>Schedule</i>	active
<i>ServiceRequest</i>	intent doNotPerform