

Section	Field Name	Type	Description
	manufacturer	string	Name of manufacturer or company that makes this product.
	device	string	This is the proprietary name, or trade name, of the cleared device.
	date_performed	date	This is the date the test was performed.
	evaluation_id	string	The unique identifier for each evaluation.
	lot_number	string	The manufacturer's unique identification of the lot(s) from which the tested devices were drawn.
	panel	string	The testing program's unique identification of the panel of clinical samples against which the devices were tested.
	sample_no	integer	The sequence in which the sample was tested.
	sample_id	string	The unique ID of the sample in the panel.
	type	string	The sample material.
	group	string	Describes the portion of the panel the sample was from. E.g. "Positives," "Negatives," "HIV+," "Respiratory panel," etc.
	days_from_symptom	string	Days from symptom onset to blood collection.
	igm_result	string	The test result for qualitative detection of IgM antibodies.
	igg_result	string	The test result for qualitative detection of IgG antibodies.
	iga_result	string	The test result for qualitative detection of IgA antibodies.
	pan_result	string	The test result for qualitative detection of Pan-Ig antibodies.
	igm_igg_result	string	The test result for qualitative detection of (IgM / IgG) combined antibodies.
	igm_iga_result	string	The test result for qualitative detection of (IgM / IgA) combined antibodies.
	control	string	The result of the control line on the test.
	igm_titer	integer	The CDC spike titer for IgM in the sample.
	igg_titer	integer	The CDC spike titer for IgG in the sample.
	pan_titer	integer	The CDC spike titer for Pan-Ig in the sample.
	igm_truth	string	The true qualitative IgM result.
	igg_truth	string	The true qualitative IgG result.
	antibody_truth	string	The true qualitative antibody presence result.
	igm_agree	string	Agreement between igm_result and igm_truth.
	igg_agree	string	Agreement between igg_result and igg_truth.
	iga_agree	string	Agreement between iga_result and antibody_truth.
	pan_agree	string	Agreement between pan_result and antibody_truth.
	igm_igg_agree	string	Agreement between igm_igg_result and antibody_truth.
	igm_iga_agree	string	Agreement between igm_iga_result and antibody_truth.
	antibody_agree	string	Agreement between all antibody results and antibody_truth. Any positive makes the result positive. All results must be negative for the overall result to be considered negative.