

Islet autoantibody (IA) screening options for early detection of T1D

Blood tests can be used to detect T1D-associated IAs¹

		Relevant IAs ⁸⁻¹¹					Blood Draw Location	Sampling Method
		GADA	IAA	IA-2A	ZnT8A	ICA		
Local Laboratories (eg, Quest Diagnostics, Labcorp) ²		✓	✓	✓	✓	✓	Local laboratory or healthcare provider's office	Blood draw
Online ordering, delivery to doctor's office ³		✓	✓	✓			Testing kits from vendors such as Enable Biosciences through online ordering ⁴	In-clinic finger poke blood test
TrialNet ^{2,4*}	Initial screening	✓	✓				TrialNet-sponsored event, health fair, at-home kit (by mail)	Blood draw or at-home finger poke
	To be evaluated if initial screening positive for IAA or GADA			✓	✓	✓		
Autoimmunity Screening for Kids (ASK) ^{5-7†}		✓	✓	✓	✓		Barbara Davis Center, Children's Hospital Colorado, UC Health Laboratory, at-home kit (by mail)	Blood draw or at-home finger poke

*<https://www.trialnet.org/participate>; †<https://www.askhealth.org>; ‡<https://type1testing.enablebiosciences.com>.

Notice: Some of the laboratories offering diagnostic testing for T1D screening are listed above. There may be other diagnostic testing appropriate for your patient, and this is not an endorsement of any specific lab. Other testing options can be found online. Consult each laboratory for a full range of options. Content is current at time of publication. Tests may not be available in all states—please call laboratory to confirm test availability, sample shipping information, and all other logistics. Sanofi does not review or control the content of non-Sanofi websites. The listing does not constitute an endorsement by Sanofi of information provided by any other organizations.



IA screening in individuals prior to clinical signs or symptoms of T1D can accurately predict disease and guide management

GADA=glutamic acid decarboxylase autoantibody; IA-2A=islet antigen-2 antibody; IAA=insulin autoantibody; ICA=islet cell autoantibody; T1D=type 1 diabetes; ZnT8A=zinc transporter 8 autoantibody.

References: 1. Simmons KM, Sims EK. *J Clin Endocrinol Metab.* 2023;108(12):3067-3079. 2. Scheiner G, et al. *ADCS Pract.* 2022;10(5):20-25. 3. Enable Biosciences. Accessed August 1, 2024. <https://type1testing.enablebiosciences.com> 4. Type 1 Diabetes TrialNet. Accessed August 1, 2024. <https://www.trialnet.org/events-news/events/breakthrough-t1d-walk-inland-northwest> 5. Autoimmunity Screening for Kids. Accessed August 6, 2024. <https://www.askhealth.org/for-parents> 6. Autoimmunity Screening for Kids. Accessed August 6, 2024. <https://www.askhealth.org/locations> 7. McQueen RB, et al. *Diabetes Care.* 2020;43(7):1496-1503. 8. Labcorp. Accessed August 1, 2024. <https://www.labcorp.com/endocrinology/featured-tests> 9. Quest Diagnostics. Accessed August 1, 2024. <https://www.questdiagnostics.com/healthcare-professionals/about-our-tests/diabetes-pre-diabetes/type-1> 10. Type 1 Diabetes TrialNet. Accessed August 1, 2024. <https://www.trialnet.org/frequently-asked-questions> 11. Steck AK, et al. *Diabetes Care.* 2022;45(2):365-371.

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