

Field Safety Corrective Action Notification

Access Free T3, Access Total T3, Access Free T4, Access GI Monitor (GI Mon), Access Thyroglobulin (Tg), Access Thyroglobulin Antibody II (TgAbII)

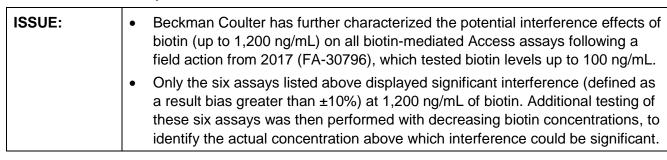
REF	LOT	Ω
A13422 (Free T3)		
33830 (Total T3)		
33880 (Free T4)	All Lots	Multiple
387687 (GI Mon)		
33860 (Tg)		
A32898 (TgAbII)		

For use with the Access Family of Immunoassay Systems including: Access 2, UniCel DxI 600, UniCel DxI 800, UniCel DxC 600i, UniCel DxC 660i, UniCel DxC 680i, UniCel DxC 860i, and UniCel DxC 880i systems.

Attention Beckman Coulter Customer,

Copy: Chairman Medical Board/Head of Departments of Affected consignees

Beckman Coulter is initiating a field action for the products listed above. This letter contains important information that needs your immediate attention.



Telephone: (800) 854-3633

Internet: www.beckmancoulter.com

^{*}Applicable to affected consignees in Singapore only



IMPACT:

- Significant interference from biotin can potentially be observed with the six affected assays if samples contain the following concentrations of biotin:
 - Access Free T3: potential of falsely elevated results when biotin concentrations are >10 ng/mL.
 - Access Total T3: potential of falsely elevated results when biotin concentrations are >1 ng/mL.
 - Access Free T4: potential of falsely elevated results when biotin concentrations are >10 ng/mL.
 - Access GI Monitor: potential of falsely decreased results when biotin concentrations are >25 ng/mL.
 - Access Thyroglobulin: potential of falsely decreased results when biotin concentrations are >10 ng/mL.
 - Access Thyroglobulin Antibody II: potential of falsely decreased results when biotin concentrations are >100 ng/mL.

ACTION:

- Interpret results in light of the total clinical presentation of the patient.
- For each of the affected assays listed above that are used in your laboratory, obtain the most recent version of the Instructions for Use (IFU) document from the Beckman Coulter website and review for additional details. The updated IFU's contain the interference results observed at all of the biotin concentrations tested, as well as information on the clinical levels of biotin that are expected in patient samples, and possible approaches to reducing the risk of biotin interference.
- Review this letter with your Medical Director to determine if any future actions are necessary. A retrospective review of patient results is not recommended.

RESOLUTION:

 Beckman Coulter has updated the IFU Limitations and Interferences sections for the six affected Access immunoassays listed above. Please refer to the Beckman Coulter website for the most recent version of the product IFU's.

Please share this information with your laboratory staff and retain this notification as part of your laboratory Quality System documentation. If you have forwarded any of the affected product(s) listed above to another laboratory, please provide them a copy of this letter.

So that we are assured you have received this important communication, please respond within 10 days in one of the following ways:

- Electronically, if you received this communication via email.
- Manually, complete and return the enclosed Response Form.

If you have any questions regarding this notice, please contact our Customer Support Center:

- From our website: http://www.beckmancoulter.com
- By phone: call 1-800-854-3633 in the United States and Canada.
- Outside the United States and Canada, contact your local Beckman Coulter representative.

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We apologize for the inconvenience that this caused your laboratory.

Sincerely,



David G. Davis Senior Director, Regulatory Affairs

Enclosure: Response Form

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