

IFCC HbA1c Working Group Publications

1. Hoelzel, W, Miedema, K. Development of a reference system for the international standardisation of HbA1c/glycohemoglobin determinations. *JIFCC* 1996;9:62-7
2. Finke A., Kobold U, Hoelzel W, Weycamp C, Jeppsson JO, Miedema K. Preparation of a candidate primary reference material for the international standardisation of HbA1c determinations. *Clin Chem Lab Med* 1998; 36: 299-308
3. Kobold U, Jeppsson JO, Dülffer Th, Finke A, Hoelzel W, Miedema K. Candidate Reference Methods for HbA1c based on Peptide Mapping. *Clin Chem* 1997; 43: 1944-51
4. Jeppsson J-O, Kobold U, Barr J, Finke A, Hoelzel W, Hoshino T, Miedema K, Mauri P, Mosca A, Paroni R, Thienpont L, Umemoto M, Weykamp CW. Approved IFCC reference method for the of HbA1c in human blood. *Clin Chem Lab Med* 2002; 40: 78-89
5. Hoelzel W, Weykamp C, Jeppsson JO, Miedema K, Barr JR, Goodall I, Hoshino T, John WG, Kobold U, Little R, Mosca A, Mauri P, Paroni R, Susanto F, Takei I, Thienpont L, Umemoto M, Wiedmeyer HM. IFCC Reference System for Measurement of Hemoglobin A1c in human blood and the national standardization schemes in the United States, Japan and Sweden: a method comparison study. *Clin.Chem.* 2004; 50: 166-174
6. Report of the ADA/EASD/IDF Working Group of the HbA1c Assay. *Diabetologia* 2004; 46: R53-54
7. Andrea Konnert, Christoph Berding, Sabine Arends, Curt Parvin, Curt L. Rohlfing, Hsiao-Mei Wiedmeyer, Randie Little, Carla Siebelder and Cas Weykamp. Statistical Rules for Laboratory Networks. *Journal of Testing and Evaluation*, Mar. 2006, vol. 34, No. 2

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8.	Andrea Konnert, Sabine Arends, Stefan Schubert, Christoph Berding, Cas Weykamp and Carla Siebelder. Uncertainty calculation for calibrators of the IFCC HbA1c standardization network. <u>Accred Qual Assur (2006) 11: 319-328</u>
9.	Andrea Mosca, Ian Goodall, Tadao Hoshino, Jan O. Jeppsson, W. Garry John, Randie R. Little, Kor Miedema, Gary L. Myers, Hans Reinauer, David B. Sacks and Cas W. Weykamp. Global standardization of glycated hemoglobin measurement: the position of the IFCC Working Group. <u>Clin Chem Lab Med 2007, 45(8): 1077-1080</u>
10.	Cas Weykamp, W Garry John, Andrea Mosca, Tadao Hoshino, Randie Little, Jan-Olof jeppsson, Ian Goodall, Kor Miedema, Gary Myers, Hans Reinauer, David B. Sacks, Robbert Slingerland, and Carla Siebelder. The IFCC Reference Measurement System for HbA1c: A 6-Year Progress Report. <u>Clin Chem 2008, 54 (2): 240-48</u>
11.	Andrea Geistanger, Sabine Arends, Christoph Berding, Tadao Hoshino, Jan-Olof Jeppsson, Randie Little, Carla Siebelder and Cas Weykamp on behalf of the IFCC Working Group on Standardization of HbA1c: Statistical Methods for Monitoring the Relationship between the IFCC Reference Measurement Procedure for Hemoglobin A1c and the Designated Comparison Methods in the United States, Japan and Sweden. <u>Clin Chem 2008, 54 (8): 1379-85</u>