

**Properties and Units in the Clinical Laboratory Sciences.** Synopsis. The series comprise:

\* **I. Syntax and semantic rules** (Recommendation 1995). Synopsis  
• H.Olesen, Properties and Units in the Clinical Laboratory Sciences I. Syntax and Semantic Rules, Eur J Clin Chem Clin Biochem 1995:33,627-636.

Syntax and semantic rules (PDF-file; size 642 KB)

\* **II. Kinds-of-property** (Recommendation 1996). Synopsis

• D.Kenny and H.Olesen, Properties and Units in the Clinical Laboratory Sciences II. Kinds-of-property, Eur J Clin Chem Clin Biochem 1997:35,317-344.

Kinds-of-property (PDF-file; size 1194 KB)

\* **III. Elements(of properties) and their code values** (Technical report 1997).

Synopsis

Elements(of properties) and their code values (PDF-file; size 303 KB)

\* **IV. Properties and their code values** (Technical report 1997). Synopsis

Properties and their code values (PDF-file; size 576 KB)

\* **V. Properties and units in Thrombosis and Haemostasis** (Recommendation 1995, 1996). Synopsis

Properties and units in thrombosis and haemostasis (PDF-file; size 1466 KB)

\* **VI. Properties and units in IOC prohibited Drugs** (Recommendations 1996/97). Synopsis

Properties and units in IOC prohibited drugs (PDF-file; size 1997 KB)

\* **VII. Properties and units in Inborn Errors of Metabolism (abandoned)**

\* **VIII. Properties and units in Clinical Microbiology** (Technical report 1999).

Synopsis.

Published in Pure Appl. Chem., Vol. 72, No. 4, pp. 555–745, 2000:

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Published in Pure Appl. Chem., Vol. 72, No. 5, pp. 747–972, 2000:

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Published in Pure Appl. Chem., Vol. 72, No. 3, pp. 479–552, 2000:

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\* **XVI. Properties and units in Clinical Allergology** (Technical report 1999).  
[Synopsis](#).

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\* **XVIII. Properties and units in Clinical Molecular Biology**(Technical report 2004)

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\* [Molecular Biology](#) (zipped MS Word file; size 2 MB)

\* **XIX. Properties and units for transfusionmedicine and immunohematology** (Technical report 2003).

Published in Pure Appl. Chem., Vol. 75, No. 10, pp. 1477–1600, 2003:

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- I.Bruunshuus, W.Frederiksen, H.Olesen and I.Ibsen, Properties and Units in the Clinical Laboratory Sciences III. Elements (of properties) and their code values, Pure and Applied Chemistry, 1997:69,2577-2582.
- H.Olesen, D.Kenny, I.Bruunshuus, I.Ibsen, K.Jørgensen, R.Dybkær, X.Fuentes-Arderiu, G.Hill, P.Soaes de Araujo and C.McDonald, Properties and Units in the Clinical Laboratory Sciences IV. Properties and their code values, Pure and Applied Chemistry,1997:69, 2583-2591.
- M.Blombäck, R.Dybkær, K.Jørgensen, H. Olesen and S.Thorsen, Properties and Units in the Clinical Laboratory Sciences V. Properties and Units in Thrombosis and Haemostasis, Eur J Clin Chem Clin Biochem 1995:33,637 -660.
- H.Olesen, D.Cowan, I.Bruunshuus, K.Klempel and G.Hill, Properties and Units in the Clinical Laboratory Sciences VI. Properties and Units in IOC prohibited Drugs, Eur J Clin Chem Clin Biochem 1997:35,805 -831.
- U.Forsum, H.Olesen, W.Frederiksen and B.Persson, Properties and Units in the Clinical Laboratory Sciences VIII. Properties and Units in Clinical Microbiology, Pure and Applied Chemistry, 2000:72, 555-745.
- R.Cornelis, X.Fuentes-Arderiu, I.Bruunshuus and D.Templeton, Properties and Units in the Clinical Laboratory Sciences IX. Properties and Units in Trace Elements, Eur J Clin Chem Clin Biochem 1997:35,833 -843.
- H.Olesen, I.Ibsen, I.Bruunshuus, D.Kenny, R.Dybkær, X.Fuentes-Arderiu, G.Hill, P.Soaes de Araujo and C.McDonald, Properties and Units in the Clinical Laboratory Sciences X. Properties and units in General Clinical Chemistry, Pure and Applied

Chemistry, 2000:72, 747-972.

- H.Olesen, D.Kenny, R.Dybkær, I.Ibsen, I.Bruunshuus, X.Fuentes-Arderiu, G.Hill, P.Soares de Araujo and C.McDonald, Properties and Units in the Clinical Laboratory Sciences XI. Coding systems - Structure and guidelines, Pure and Applied Chemistry, 1997:69, 2607-2620. ì
- H.Olesen, D.Cowan, R.de la Torre, I.Bruunshuus, M.Rodhe and D.Kenny, Properties and Units in the Clinical Laboratory Sciences XII. Properties and Units in Clinical Pharmacology and Toxicology, Pure and Applied Chemistry, 2000:72, 479-552.
- H.Olesen, A.Giwercman, D.M.de Kretser, D.Mortimer, H.Oshima and P.Troen, Properties and Units in the Clinical Laboratory Sciences XIII. Properties and units in Reproduction and Fertility, Eur J Clin Chem Clin Biochem 1998:36,57 -65.
- I.Bruunshuus, L.K.Poulsen and H.Olesen, Properties and Units in the Clinical Laboratory Sciences XVI. Properties and Units in Clinical Allergology, Pure and Applied Chemistry,2000:72, 1067-1205.