

ICS 11.100
CCS C50

WS

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

WS/T 404.9-2026

Replacing WS/T 404.9-2018

**Reference intervals for common clinical biochemistry tests -
Part 9: Serum C-reactive protein, prealbumin, transferrin, beta-2
microglobulin**

临床常用生化检验项目参考区间第9部分：血清C-反应蛋白、前白蛋白、转铁蛋白、 β 2-微球蛋白

(English Translation)

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Foreword

WS/T 404.9-2026 is a recommended industry standard of the People's Republic of China in the Health sector, approved and issued by the National Health Commission on 25 May 2026, with effect from 1 November 2026.

This edition replaces WS/T 404.9-2018.

Classification: ICS 11.100; CCS C50.

1 Scope

This part of the WS/T 404 series gives reference intervals for four common clinical biochemistry tests carried out on serum: C-reactive protein, prealbumin, transferrin and beta-2 microglobulin. Reference intervals are the ranges against which a laboratory result is compared when it is reported and interpreted.

It is used by clinical laboratories, hospitals, in vitro diagnostic manufacturers and physicians who read laboratory reports. The standard is voluntary, as the code carries the /T mark. It was approved by the National Health Commission, issued on 25 May 2026 and takes effect on 1 November 2026. It replaces WS/T 404.9-2018.