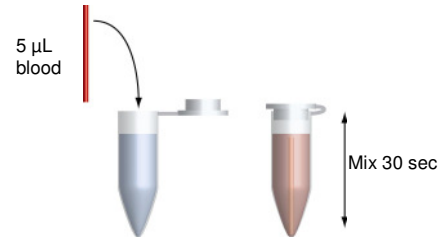


# INTEX<sup>®</sup>-CRP Card Test

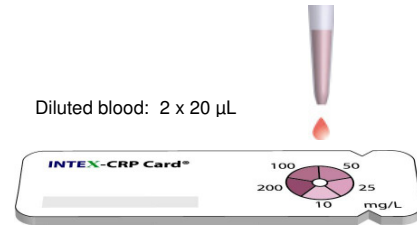
Test for the semi-quantitative determination of CRP in human blood

## 1 Blood dilution



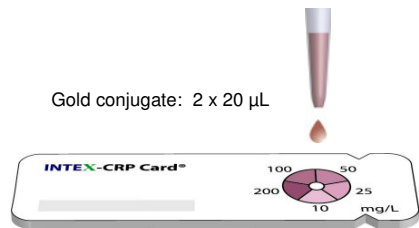
Take 5 µL blood and put the capillary into the tube with the blood dilution buffer. Mix thoroughly.

## 2 Immunological reaction



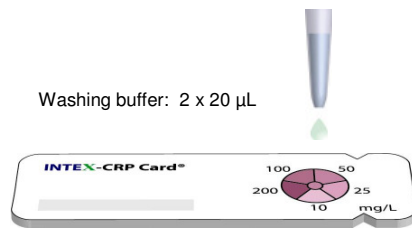
Apply 20 µL of the diluted blood onto the test field. Wait until the liquid has been soaked into the well and apply another 20 µL.

## 3 Detection



Apply 2 x 20 µL of the gold conjugate onto the test field (as described in step 2).

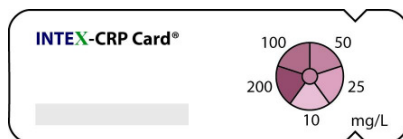
## 4 Washing



Apply 2 x 20 µL of the washing buffer onto the test field (as described in step 2).

## 5 Evaluation

Read the result within 5 min

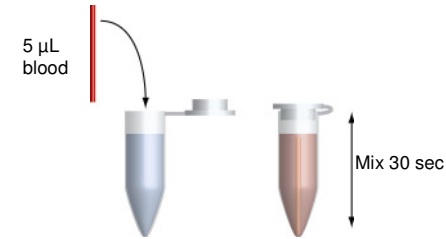


Compare the colour of the test field with the coloured sectors.

# INTEX<sup>®</sup>-CRP Card Test

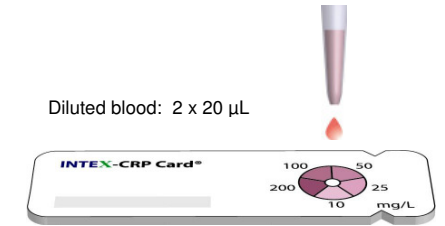
Test for the semi-quantitative determination of CRP in human blood

## 1 Blood dilution



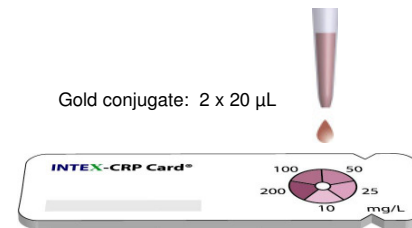
Take 5 µL blood and put the capillary into the tube with the blood dilution buffer. Mix thoroughly.

## 2 Immunological reaction



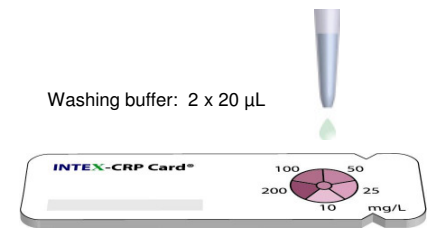
Apply 20 µL of the diluted blood onto the test field. Wait until the liquid has been soaked into the well and apply another 20 µL.

## 3 Detection



Apply 2 x 20 µL of the gold conjugate onto the test field (as described in step 2).

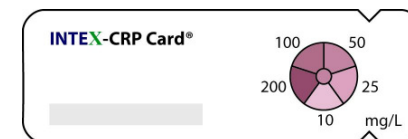
## 4 Washing



Apply 2 x 20 µL of the washing buffer onto the test field (as described in step 2).

## 5 Evaluation

Read the result within 5 min



Compare the colour of the test field with the coloured sectors.