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| Models | Formula |
| Model 1 | 3.43 + (-1.15) \* log(Age) + (-1.00) \* Female |
| Model 2 | 13.14 + (-0.84) \* log(Age) + (-0.75) \* Female + (0.34) \* HBP1 + (-1.98) \* log(HGB) + (0.05) \* sqrt(PLT) + (-0.66) \* sqrt(ALB) + (0.20) \* log(hsCRP) + (-0.79) \* sqrt(C3) + (0.01) \* sqrt(ESR) + (0.84) \* anti-dsDNA1 |
| Model 3 | 9.24 + (-0.99) \* log(Age) + (-0.74) \* Female + (0.21) \* HBP1 + (-1.62) \* log(HGB) + (0.09) \* sqrt(PLT) + (-0.30) \* sqrt(ALB) + (0.06) \* log(hsCRP) + (-1.33) \* sqrt(C3) + (0.06) \* sqrt(ESR) + (0.56) \* anti-dsDNA1 + (2.02) \* Hematuresis1 + (-0.01) \* log(24hUTP) + (-0.01) \* eGFR |
| Model 4 | 5.02+(-0.88) \* log(Age) + (-0.62) \* Sex + (0.02) \* HBP + (0) \* log(Leukocyte) + (-0.67) \* log(HGB) + (0.03) \* sqrt(PLT) + (1.60) \* Hematuresis + (0) \* log(24hUTP) + (-0.41) \* sqrt(ALB) + (0) \* log(sCr) + (-0.01) \* eGFR + (0) \* sqrt(UA) + (0.05) \* log(hsCRP) + (0) \* sqrt(C3) + (-0.52) \* log(C4) + (0.03) \* sqrt(ESR) + (-0.23) \* ANA + (0.17) \* anti-dsDNA |
| Note: |  |
| Female | Whether the participant is a female |
| HBP1 | Whether the participant has high blood pressure |
| Hematuresis1 | Whether the participant has hematuresis |
| ANA1 | Whether the participant’s ANA of patient is higher than or equal to 1:100 |
| Anti-dsDNA1 | Whether the participant’s ds-DNA is higher than 100IU/mL |
| sqrt | Square root |
| HGB | hemoglobin |
| PLT | blood platelet |
| ALB | albumin |
| hsCRP | high-sensitivity C-reactive protein |
| C3 | complement 3 |
| ESR | erythrocyte sedimentation rate |
| 24hUTP | 24 hour urine total protein |
| eGFR | estimate glomerular filtration rate |
| sCr | serum creatinine |
| UA | uric acid |
| C4 | complement 4 |
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|  | 模型4标红指标后面要不要加1?  备注指标要不要加单位？ |
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