| Age | Sex | BP | Cholesterol | Na_to_K | Drug |
|-----|-----|--------|-------------|---------|-------|
| 23 | F | HIGH | HIGH | 25.355 | |
| 47 | М | LOW | HIGH | 13.093 | |
| 47 | М | LOW | HIGH | 10.114 | |
| 28 | F | NORMAL | HIGH | 7.798 | |
| 61 | F | LOW | HIGH | 18.043 | |
| | F | NORMAL | HIGH | 8.607 | |
| | F | NORMAL | HIGH | 16.275 | |
| 41 | M | LOW | HIGH | 11.037 | |
| | M | NORMAL | HIGH | 15.171 | drugY |
| 43 | | LOW | NORMAL | 19.368 | |
| 47 | | LOW | HIGH | 11.767 | drugC |
| 34 | | HIGH | NORMAL | 19.199 | |
| 43 | | LOW | HIGH | 15.376 | |
| 74 | | LOW | HIGH | 20.942 | |
| 50 | | NORMAL | HIGH | 12.703 | |
| 16 | | HIGH | NORMAL | 15.516 | |
| | | | | | |
| 69 | | LOW | NORMAL | 11.455 | |
| 43 | | HIGH | HIGH | 13.972 | |
| 23 | | LOW | HIGH | 7.298 | |
| 32 | | HIGH | NORMAL | 25.974 | |
| 57 | | LOW | NORMAL | 19.128 | |
| 63 | | NORMAL | HIGH | 25.917 | drugY |
| 47 | | LOW | NORMAL | 30.568 | |
| 48 | | LOW | HIGH | 15.036 | |
| 33 | | LOW | HIGH | 33.486 | drugY |
| 28 | F | HIGH | NORMAL | 18.809 | |
| 31 | М | HIGH | HIGH | 30.366 | |
| | F | NORMAL | NORMAL | 9.381 | drugX |
| 39 | | LOW | NORMAL | 22.697 | drugY |
| 45 | | LOW | HIGH | 17.951 | drugY |
| 18 | F | NORMAL | NORMAL | 8.75 | drugX |
| 74 | M | HIGH | HIGH | 9.567 | drugB |
| 49 | M | LOW | NORMAL | 11.014 | drugX |
| 65 | F | HIGH | NORMAL | 31.876 | drugY |
| 53 | M | NORMAL | HIGH | 14.133 | drugX |
| 46 | М | NORMAL | NORMAL | | drugX |
| 32 | М | HIGH | NORMAL | 9.445 | drugA |
| 39 | М | LOW | NORMAL | 13.938 | drugX |
| 39 | F | NORMAL | NORMAL | 9.709 | drugX |
| 15 | | NORMAL | HIGH | | drugX |
| 73 | F | NORMAL | HIGH | 19.221 | |
| 58 | | HIGH | NORMAL | 14.239 | |
| 50 | | NORMAL | NORMAL | | drugY |
| 23 | | NORMAL | HIGH | | drugX |
| 50 | | NORMAL | NORMAL | 12.295 | |
| 66 | | NORMAL | NORMAL | 8.107 | |
| 37 | | HIGH | HIGH | 13.091 | |
| 68 | | LOW | HIGH | 10.291 | |
| 23 | | NORMAL | HIGH | 31.686 | |
| 28 | | LOW | HIGH | 19.796 | |
| 58 | | HIGH | HIGH | 19.416 | |
| 67 | | NORMAL | NORMAL | 10.898 | |
| 62 | | LOW | NORMAL | | |
| 24 | | | NORMAL | 27.183 | |
| | | HIGH | | 18.457 | |
| 68 | Г | HIGH | NORMAL | 10.189 | drugB |

| 65 M | 00 | _ | 1.0\4/ | LUCLI | 44.40 | al O |
|--|----|---|--------|--------|--------|-------|
| M | | | LOW | HIGH | | |
| M | | | | | | |
| 34 M HIGH HIGH 18.703 drugY 38 F LOW NORMAL 29.875 drugY 67 M LOW NORMAL 20.693 drugY 45 M LOW NORMAL 20.693 drugY 60 F HIGH HIGH 13.303 drugY 29 M HIGH HIGH 12.856 drugA 17 M NORMAL NORMAL 27.05 drugY 18 F NIGH HIGH 12.856 drugA 18 F HIGH HIGH 24.658 drugY 18 F HIGH NORMAL 24.276 drugY 18 F HIGH NORMAL 24.276 drugY 24 F NORMAL HIGH 19.675 drugY 24 F NORMAL NORMAL 22.905 drugY 26 M LOW NORMAL 20.909 drugY 26 M LOW NORMAL 19.161 drugY 26 M HIG | | | | | | |
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| 23 M NORMAL HIGH 16.85 drugY | | | | | | |
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| 50 M HIGH HIGH 7.49 drugA | | | | | | |
| | 50 | M | HIGH | HIGH | 7.49 | drugA |

| 47 | F | NORMAL | NORMAL | 6.683 | drugX |
|------|---|--------|--------|--------|---------|
| 35 | | LOW | NORMAL | 9.17 | |
| 65 | | LOW | NORMAL | 13.769 | |
| 20 | | NORMAL | NORMAL | 9.281 | drugX |
| | M | HIGH | HIGH | 18.295 | |
| 67 | M | NORMAL | NORMAL | 9.514 | |
| | F | NORMAL | HIGH | 10.103 | |
| | F | HIGH | NORMAL | 10.292 | |
| 61 | F | HIGH | HIGH | 25.475 | |
| 28 | | NORMAL | HIGH | 27.064 | |
| 15 | | HIGH | NORMAL | 17.206 | |
| 34 | | NORMAL | HIGH | 22.456 | |
| 36 | | NORMAL | HIGH | 16.753 | |
| 53 | | HIGH | NORMAL | 12.495 | |
| 19 | | HIGH | NORMAL | 25.969 | |
| 66 | | HIGH | HIGH | 16.347 | |
| 35 | | NORMAL | NORMAL | 7.845 | |
| 47 | | LOW | NORMAL | 33.542 | |
| 32 | | NORMAL | HIGH | 7.477 | |
| 70 | | NORMAL | HIGH | 20.489 | |
| 52 | | LOW | NORMAL | 32.922 | |
| 49 | | LOW | NORMAL | 13.598 | |
| 24 | | NORMAL | HIGH | 25.786 | |
| 42 | | HIGH | HIGH | 21.036 | |
| 74 | | LOW | NORMAL | 11.939 | |
| 55 | | HIGH | HIGH | 10.977 | |
| 35 | | HIGH | HIGH | 12.894 | |
| 51 | M | HIGH | NORMAL | 11.343 | |
| | F | NORMAL | HIGH | 10.065 | |
| | M | HIGH | NORMAL | 6.269 | |
| 64 | | LOW | NORMAL | 25.741 | drugY |
| 60 | | HIGH | NORMAL | 8.621 | drugB |
| 74 | | HIGH | NORMAL | 15.436 | |
| 39 | | HIGH | HIGH | 9.664 | |
| 61 | | NORMAL | HIGH | 9.443 | |
| 37 | | LOW | NORMAL | 12.006 | |
| 26 | | HIGH | NORMAL | 12.307 | |
| 61 | | LOW | NORMAL | | drugX |
| 22 | | LOW | HIGH | 8.151 | |
| 49 | | HIGH | NORMAL | | drugA |
| 68 | | HIGH | HIGH | 11.009 | |
| 55 | | NORMAL | NORMAL | 7.261 | |
| 72 | | LOW | NORMAL | 14.642 | |
| 37 | | LOW | NORMAL | 16.724 | |
| 49 | | LOW | HIGH | 10.724 | |
| | M | HIGH | NORMAL | 11.227 | |
| 53 | | LOW | HIGH | 22.963 | |
| 59 | | LOW | HIGH | 10.444 | |
| 34 | | LOW | NORMAL | 12.923 | |
| 30 | | NORMAL | HIGH | 10.443 | |
| 57 | | HIGH | NORMAL | 9.945 | |
| 43 | | NORMAL | NORMAL | 12.859 | |
| 21 | | HIGH | NORMAL | 28.632 | |
| 16 | | HIGH | NORMAL | 19.007 | |
| 38 | | LOW | HIGH | 18.295 | |
| 58 | | LOW | HIGH | 26.645 | |
| - 00 | | | | 20.0∓0 | ar ag i |

| 57 F NORMAL HIGH 14.216 drugX 51 F LOW NORMAL 23.003 drugY 20 F HIGH HIGH 11.262 drugA 28 F NORMAL HIGH 12.879 drugX 45 M LOW NORMAL 10.017 drugX 39 F NORMAL NORMAL 17.225 drugY 41 F LOW NORMAL 18.739 drugY 42 M HIGH NORMAL 12.766 drugA 43 F HIGH NORMAL 12.766 drugA 48 M HIGH NORMAL 12.766 drugA 48 M HIGH NORMAL 10.446 drugA 48 M HIGH NORMAL 10.446 drugA 48 M HIGH NORMAL 10.446 drugA 48 M HIGH NORMAL 15.969 drugY 48 M HIGH NORMAL 15.969 drugY 48 M HIGH NORMAL 15.891 drugY 47 M NORMAL HIGH 13.884 drugY 59 F NORMAL | | г | NIODMAN | 111011 | 44.040 alm. a.V |
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| 28 F NORMAL HIGH 12.879 drugX 45 M LOW NORMAL 10.017 drugX 39 F NORMAL NORMAL 17.225 drugY 41 F LOW NORMAL 18.739 drugY 42 M HIGH NORMAL 12.766 drugA 73 F HIGH HIGH 18.348 drugY 48 M HIGH NORMAL 10.446 drugA 25 M NORMAL HIGH 19.011 drugY 39 M NORMAL HIGH 15.969 drugY 67 F NORMAL HIGH 15.891 drugY 22 F HIGH NORMAL 22.818 drugY 59 F NORMAL HIGH 13.884 drugX 20 F LOW NORMAL 11.686 drugX 36 F HIGH NORMAL 15.49 drugY 18 F HIGH NORMAL 25.893 drugY 57 F | | | | - | |
| 45 M LOW NORMAL 10.017 drugX 39 F NORMAL NORMAL 17.225 drugY 41 F LOW NORMAL 18.739 drugY 42 M HIGH NORMAL 12.766 drugA 73 F HIGH HIGH 18.348 drugY 48 M HIGH NORMAL 10.446 drugA 25 M NORMAL HIGH 19.011 drugY 39 M NORMAL HIGH 15.969 drugY 67 F NORMAL HIGH 15.891 drugY 22 F HIGH NORMAL 22.818 drugY 59 F NORMAL HIGH 13.884 drugY 59 F NORMAL HIGH 13.884 drugY 59 F NORMAL HIGH 13.884 drugY 40 F LOW NORMAL 11.686 drugX 36 F HIGH NORMAL 15.49 drugY 18 F HIGH NORMAL 25.893 drugY 57 F NORMAL NORMAL 25.893 drugY 65 M HIGH | | | | _ | |
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| 22 F HIGH NORMAL 22.818 drugY 59 F NORMAL HIGH 13.884 drugX 20 F LOW NORMAL 11.686 drugX 36 F HIGH NORMAL 15.49 drugY 18 F HIGH HIGH 37.188 drugY 57 F NORMAL NORMAL 25.893 drugY 70 M HIGH HIGH 9.849 drugB 47 M HIGH HIGH 10.403 drugA 65 M HIGH NORMAL 34.997 drugY 64 M HIGH NORMAL 20.932 drugY 58 M HIGH NORMAL 20.932 drugY 58 M HIGH HIGH 18.991 drugY 23 M HIGH HIGH 8.011 drugA 72 M LOW HIGH 6.769 drugC 46 F HIGH HIGH 34.686 drugY 56 F LOW HIGH 11.567 drugC 16 M LOW HIGH 12.006 drugC 52 M NORMAL HIGH | 39 | M | NORMAL | HIGH | 15.969 drugY |
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| 65 M HIGH NORMAL 34.997 drugY 64 M HIGH NORMAL 20.932 drugY 58 M HIGH HIGH 18.991 drugY 23 M HIGH HIGH 8.011 drugA 72 M LOW HIGH 16.31 drugY 72 M LOW HIGH 6.769 drugC 46 F HIGH 34.686 drugY 56 F LOW HIGH 11.567 drugC 16 M LOW HIGH 12.006 drugC 52 M NORMAL HIGH 9.894 drugX 23 M NORMAL NORMAL 14.02 drugX | 70 | М | HIGH | HIGH | 9.849 drugB |
| 64 M HIGH NORMAL 20.932 drugY 58 M HIGH HIGH 18.991 drugY 23 M HIGH HIGH 8.011 drugA 72 M LOW HIGH 16.31 drugY 72 M LOW HIGH 6.769 drugC 46 F HIGH 34.686 drugY 56 F LOW HIGH 11.567 drugC 16 M LOW HIGH 12.006 drugC 52 M NORMAL HIGH 9.894 drugX 23 M NORMAL NORMAL 14.02 drugX | 47 | М | HIGH | HIGH | 10.403 drugA |
| 58 M HIGH HIGH 18.991 drugY 23 M HIGH HIGH 8.011 drugA 72 M LOW HIGH 16.31 drugY 72 M LOW HIGH 6.769 drugC 46 F HIGH HIGH 34.686 drugY 56 F LOW HIGH 11.567 drugC 16 M LOW HIGH 12.006 drugC 52 M NORMAL HIGH 9.894 drugX 23 M NORMAL NORMAL 14.02 drugX | 65 | М | HIGH | NORMAL | 34.997 drugY |
| 23 M HIGH HIGH 8.011 drugA 72 M LOW HIGH 16.31 drugY 72 M LOW HIGH 6.769 drugC 46 F HIGH HIGH 34.686 drugY 56 F LOW HIGH 11.567 drugC 16 M LOW HIGH 12.006 drugC 52 M NORMAL HIGH 9.894 drugX 23 M NORMAL NORMAL 14.02 drugX | 64 | М | HIGH | NORMAL | 20.932 drugY |
| 72 M LOW HIGH 16.31 drugY 72 M LOW HIGH 6.769 drugC 46 F HIGH 34.686 drugY 56 F LOW HIGH 11.567 drugC 16 M LOW HIGH 12.006 drugC 52 M NORMAL HIGH 9.894 drugX 23 M NORMAL NORMAL 14.02 drugX | 58 | М | HIGH | HIGH | 18.991 drugY |
| 72 M LOW HIGH 6.769 drugC 46 F HIGH HIGH 34.686 drugY 56 F LOW HIGH 11.567 drugC 16 M LOW HIGH 12.006 drugC 52 M NORMAL HIGH 9.894 drugX 23 M NORMAL NORMAL 14.02 drugX | 23 | М | HIGH | HIGH | 8.011 drugA |
| 46 F HIGH HIGH 34.686 drugY 56 F LOW HIGH 11.567 drugC 16 M LOW HIGH 12.006 drugC 52 M NORMAL HIGH 9.894 drugX 23 M NORMAL NORMAL 14.02 drugX | 72 | М | LOW | HIGH | 16.31 drugY |
| 46 F HIGH HIGH 34.686 drugY 56 F LOW HIGH 11.567 drugC 16 M LOW HIGH 12.006 drugC 52 M NORMAL HIGH 9.894 drugX 23 M NORMAL NORMAL 14.02 drugX | 72 | М | LOW | HIGH | 6.769 drugC |
| 56 F LOW HIGH 11.567 drugC 16 M LOW HIGH 12.006 drugC 52 M NORMAL HIGH 9.894 drugX 23 M NORMAL NORMAL 14.02 drugX | 46 | F | HIGH | HIGH | 34.686 drugY |
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| 52 M NORMAL HIGH 9.894 drugX 23 M NORMAL NORMAL 14.02 drugX | 16 | М | LOW | HIGH | - |
| 23 M NORMAL NORMAL 14.02 drugX | 52 | М | NORMAL | HIGH | |
| | 23 | М | | NORMAL | |
| | 40 | F | LOW | NORMAL | |