Dialysis Prediction Report - All Patients

Patient 1

Id: 522.0

Age: 42.0

Gender: 0.0

Weight: 95.0

Pre_bp: 115.0

Pre_temp: 37.2

Predicted Post-Dialysis BP: [121.36]

Predicted Post-Dialysis Temp: [36.426]

Recommended Blood Flow Rate: [284.23]

Patient 2

Id: 738.0

Age: 53.0

Gender: 0.0

Weight: 84.0

Pre_bp: 92.0

Pre_temp: 37.4

Predicted Post-Dialysis BP: [113.86]

Predicted Post-Dialysis Temp: [36.451]

Recommended Blood Flow Rate: [285.5]

Patient 3

Id: 741.0

Age: 78.0

Gender: 0.0

Weight: 84.0

Pre_bp: 110.0

Pre_temp: 36.9

Predicted Post-Dialysis BP: [103.33]

Predicted Post-Dialysis Temp: [36.599]

Recommended Blood Flow Rate: [284.44]

Patient 4

Id: 661.0

Age: 27.0

Gender: 0.0

Weight: 99.0

Pre_bp: 113.0

Pre_temp: 36.4

Patient 5

Id: 412.0

Age: 78.0

Gender: 0.0

Weight: 80.0

Pre_bp: 147.0

Pre_temp: 36.5

Predicted Post-Dialysis BP: [124.73]

Predicted Post-Dialysis Temp: [36.501]

Recommended Blood Flow Rate: [308.26]

Patient 6

Id: 679.0

Age: 41.0

Gender: 0.0

Weight: 96.0

Pre_bp: 96.0

Pre_temp: 36.1

Predicted Post-Dialysis BP: [115.41]

Predicted Post-Dialysis Temp: [36.327]

Recommended Blood Flow Rate: [302.41]

Patient 7

Id: 627.0

Age: 72.0

Gender: 0.0

Weight: 113.0

Pre_bp: 138.0

Pre_temp: 37.8

Predicted Post-Dialysis BP: [120.39]

Predicted Post-Dialysis Temp: [36.358]

Recommended Blood Flow Rate: [284.65]

Patient 8

Id: 514.0

Age: 65.0

Gender: 0.0

Weight: 68.0

Pre_bp: 109.0

Pre_temp: 36.0

Predicted Post-Dialysis BP: [105.76]

Patient 9

Id: 860.0

Age: 62.0

Gender: 0.0

Weight: 98.0

Pre_bp: 91.0

Pre_temp: 37.7

Predicted Post-Dialysis BP: [97.46]

Predicted Post-Dialysis Temp: [36.287]

Recommended Blood Flow Rate: [311.6]

Patient 10

Id: 137.0

Age: 18.0

Gender: 0.0

Weight: 82.0

Pre_bp: 137.0

Pre_temp: 37.6

Predicted Post-Dialysis BP: [118.46]

Predicted Post-Dialysis Temp: [36.666]

Recommended Blood Flow Rate: [344.18]

Patient 11

Id: 812.0

Age: 62.0

Gender: 0.0

Weight: 51.0

Pre_bp: 92.0

Pre_temp: 36.9

Predicted Post-Dialysis BP: [108.15]

Predicted Post-Dialysis Temp: [36.285]

Recommended Blood Flow Rate: [293.29]

Patient 12

Id: 77.0

Age: 24.0

Gender: 0.0

Weight: 74.0

Pre_bp: 116.0

Pre_temp: 37.9

Predicted Post-Dialysis BP: [107.6]

Patient 13
Id: 637.0
Age: 31.0
Gender: 0.0
Weight: 95.0
Pre_bp: 129.0
Pre_temp: 36.5
Predicted Post-Dialysis BP: [117.08]
Predicted Post-Dialysis Temp: [36.664]
Recommended Blood Flow Rate: [326.97]

Patient 14
Id: 974.0
Age: 30.0
Gender: 0.0
Weight: 113.0
Pre_bp: 114.0
Pre_temp: 36.5
Predicted Post-Dialysis BP: [101.57]
Predicted Post-Dialysis Temp: [36.716]
Recommended Blood Flow Rate: [306.81]

Patient 15
Id: 939.0
Age: 29.0
Gender: 0.0
Weight: 95.0
Pre_bp: 135.0
Pre_temp: 37.2
Predicted Post-Dialysis BP: [119.69]
Predicted Post-Dialysis Temp: [36.822]
Recommended Blood Flow Rate: [310.52]

Patient 16
Id: 900.0
Age: 50.0
Gender: 0.0
Weight: 117.0
Pre_bp: 108.0
Pre_temp: 37.9
Predicted Post-Dialysis BP: [115.35]

Patient 17

Id: 281.0

Age: 73.0

Gender: 0.0

Weight: 60.0

Pre_bp: 152.0

Pre_temp: 36.4

Predicted Post-Dialysis BP: [111.91]

Predicted Post-Dialysis Temp: [36.577]

Recommended Blood Flow Rate: [288.53]

Patient 18

Id: 884.0

Age: 37.0

Gender: 0.0

Weight: 77.0

Pre_bp: 88.0

Pre_temp: 37.2

Predicted Post-Dialysis BP: [109.61]

Predicted Post-Dialysis Temp: [36.522]

Recommended Blood Flow Rate: [288.14]

Patient 19

Id: 762.0

Age: 29.0

Gender: 0.0

Weight: 74.0

Pre_bp: 98.0

Pre_temp: 37.6

Predicted Post-Dialysis BP: [105.74]

Predicted Post-Dialysis Temp: [36.37]

Recommended Blood Flow Rate: [333.39]

Patient 20

Id: 320.0

Age: 50.0

Gender: 0.0

Weight: 56.0

Pre_bp: 146.0

Pre_temp: 37.3

Predicted Post-Dialysis BP: [103.62]

Patient 21

Id: 550.0

Age: 79.0

Gender: 0.0

Weight: 64.0

Pre_bp: 95.0

Pre_temp: 37.8

Predicted Post-Dialysis BP: [110.39]

Predicted Post-Dialysis Temp: [36.458]

Recommended Blood Flow Rate: [299.75]

Patient 22

Id: 175.0

Age: 54.0

Gender: 0.0

Weight: 113.0

Pre_bp: 155.0

Pre_temp: 36.1

Predicted Post-Dialysis BP: [99.99]

Predicted Post-Dialysis Temp: [36.331]

Recommended Blood Flow Rate: [290.87]

Patient 23

Id: 372.0

Age: 54.0

Gender: 0.0

Weight: 115.0

Pre_bp: 132.0

Pre_temp: 37.8

Predicted Post-Dialysis BP: [120.53]

Predicted Post-Dialysis Temp: [36.468]

Recommended Blood Flow Rate: [287.22]

Patient 24

Id: 528.0

Age: 74.0

Gender: 0.0

Weight: 119.0

Pre_bp: 120.0

Pre_temp: 37.9

Predicted Post-Dialysis BP: [121.83]

Patient 25

Id: 211.0

Age: 49.0

Gender: 0.0

Weight: 95.0

Pre_bp: 122.0

Pre_temp: 36.7

Predicted Post-Dialysis BP: [101.72]

Predicted Post-Dialysis Temp: [36.436]

Recommended Blood Flow Rate: [306.68]

Patient 26

Id: 236.0

Age: 56.0

Gender: 0.0

Weight: 87.0

Pre_bp: 82.0

Pre_temp: 36.2

Predicted Post-Dialysis BP: [109.32]

Predicted Post-Dialysis Temp: [36.463]

Recommended Blood Flow Rate: [293.87]

Patient 27

Id: 102.0

Age: 79.0

Gender: 0.0

Weight: 62.0

Pre_bp: 109.0

Pre_temp: 37.3

Predicted Post-Dialysis BP: [109.68]

Predicted Post-Dialysis Temp: [36.612]

Recommended Blood Flow Rate: [287.23]

Patient 28

Id: 987.0

Age: 47.0

Gender: 0.0

Weight: 63.0

Pre_bp: 95.0

Pre_temp: 37.9

Predicted Post-Dialysis BP: [101.13]

Patient 29

Id: 903.0

Age: 23.0

Gender: 0.0

Weight: 59.0

Pre_bp: 134.0

Pre_temp: 36.7

Predicted Post-Dialysis BP: [103.34]

Predicted Post-Dialysis Temp: [36.547]

Recommended Blood Flow Rate: [290.61]

Patient 30

Id: 948.0

Age: 70.0

Gender: 0.0

Weight: 101.0

Pre_bp: 107.0

Pre_temp: 37.0

Predicted Post-Dialysis BP: [105.43]

Predicted Post-Dialysis Temp: [36.752]

Recommended Blood Flow Rate: [324.15]

Patient 31

Id: 347.0

Age: 28.0

Gender: 0.0

Weight: 86.0

Pre_bp: 114.0

Pre_temp: 37.2

Predicted Post-Dialysis BP: [112.15]

Predicted Post-Dialysis Temp: [36.252]

Recommended Blood Flow Rate: [270.42]

Patient 32

Id: 140.0

Age: 41.0

Gender: 0.0

Weight: 89.0

Pre_bp: 82.0

Pre_temp: 36.7

Predicted Post-Dialysis BP: [119.27]

Patient 33

Id: 622.0

Age: 78.0

Gender: 0.0

Weight: 60.0

Pre_bp: 110.0

Pre_temp: 37.5

Predicted Post-Dialysis BP: [110.75]

Predicted Post-Dialysis Temp: [36.312]

Recommended Blood Flow Rate: [290.84]

Patient 34

Id: 500.0

Age: 64.0

Gender: 0.0

Weight: 62.0

Pre_bp: 119.0

Pre_temp: 37.2

Predicted Post-Dialysis BP: [111.48]

Predicted Post-Dialysis Temp: [36.639]

Recommended Blood Flow Rate: [317.07]

Patient 35

Id: 371.0

Age: 22.0

Gender: 0.0

Weight: 85.0

Pre_bp: 117.0

Pre_temp: 37.5

Predicted Post-Dialysis BP: [118.32]

Predicted Post-Dialysis Temp: [36.582]

Recommended Blood Flow Rate: [291.92]

Patient 36

Id: 199.0

Age: 49.0

Gender: 0.0

Weight: 78.0

Pre_bp: 142.0

Pre_temp: 36.6

Predicted Post-Dialysis BP: [104.77]

Patient 37

Id: 688.0

Age: 41.0

Gender: 0.0

Weight: 61.0

Pre_bp: 98.0

Pre_temp: 37.7

Predicted Post-Dialysis BP: [115.95]

Predicted Post-Dialysis Temp: [36.79]

Recommended Blood Flow Rate: [302.05]

Patient 38

Id: 585.0

Age: 30.0

Gender: 0.0

Weight: 93.0

Pre_bp: 154.0

Pre_temp: 37.9

Predicted Post-Dialysis BP: [116.09]

Predicted Post-Dialysis Temp: [36.587]

Recommended Blood Flow Rate: [300.74]

Patient 39

Id: 902.0

Age: 70.0

Gender: 0.0

Weight: 111.0

Pre_bp: 139.0

Pre_temp: 36.3

Predicted Post-Dialysis BP: [108.05]

Predicted Post-Dialysis Temp: [36.426]

Recommended Blood Flow Rate: [273.52]

Patient 40

Id: 60.0

Age: 26.0

Gender: 0.0

Weight: 114.0

Pre_bp: 88.0

Pre_temp: 37.4

Predicted Post-Dialysis BP: [110.95]

Patient 41

Id: 329.0

Age: 77.0

Gender: 0.0

Weight: 63.0

Pre_bp: 136.0

Pre_temp: 36.1

Predicted Post-Dialysis BP: [110.1]

Predicted Post-Dialysis Temp: [36.536]

Recommended Blood Flow Rate: [284.69]

Patient 42

Id: 97.0

Age: 35.0

Gender: 0.0

Weight: 99.0

Pre_bp: 110.0

Pre_temp: 37.5

Predicted Post-Dialysis BP: [115.48]

Predicted Post-Dialysis Temp: [36.333]

Recommended Blood Flow Rate: [324.82]

Patient 43

Id: 313.0

Age: 69.0

Gender: 0.0

Weight: 55.0

Pre_bp: 118.0

Pre_temp: 37.4

Predicted Post-Dialysis BP: [125.26]

Predicted Post-Dialysis Temp: [36.351]

Recommended Blood Flow Rate: [276.78]

Patient 44

Id: 975.0

Age: 63.0

Gender: 0.0

Weight: 59.0

Pre_bp: 104.0

Pre_temp: 37.4

Predicted Post-Dialysis BP: [102.42]

Patient 45
Id: 300.0
Age: 49.0
Gender: 0.0
Weight: 82.0
Pre_bp: 101.0
Pre_temp: 36.1
Predicted Post-Dialysis BP: [112.56]
Predicted Post-Dialysis Temp: [36.204]
Recommended Blood Flow Rate: [273.16]

Patient 46
Id: 278.0
Age: 66.0
Gender: 0.0
Weight: 113.0
Pre_bp: 90.0
Pre_temp: 37.0
Predicted Post-Dialysis BP: [101.16]
Predicted Post-Dialysis Temp: [36.1]
Recommended Blood Flow Rate: [310.14]

Patient 47
Id: 925.0
Age: 58.0
Gender: 0.0
Weight: 93.0
Pre_bp: 126.0
Pre_temp: 36.2
Predicted Post-Dialysis BP: [114.44]
Predicted Post-Dialysis Temp: [36.542]
Recommended Blood Flow Rate: [305.17]

Patient 48
Id: 602.0
Age: 40.0
Gender: 0.0
Weight: 99.0
Pre_bp: 126.0
Pre_temp: 37.3
Predicted Post-Dialysis BP: [108.52]

Patient 49

Id: 440.0

Age: 68.0

Gender: 0.0

Weight: 75.0

Pre_bp: 101.0

Pre_temp: 36.9

Predicted Post-Dialysis BP: [117.13]

Predicted Post-Dialysis Temp: [36.357]

Recommended Blood Flow Rate: [296.04]

Patient 50

Id: 838.0

Age: 30.0

Gender: 0.0

Weight: 87.0

Pre_bp: 111.0

Pre_temp: 37.0

Predicted Post-Dialysis BP: [93.84]

Predicted Post-Dialysis Temp: [36.616]

Recommended Blood Flow Rate: [303.4]

Patient 51

Id: 571.0

Age: 22.0

Gender: 0.0

Weight: 88.0

Pre_bp: 124.0

Pre_temp: 36.9

Predicted Post-Dialysis BP: [117.51]

Predicted Post-Dialysis Temp: [36.664]

Recommended Blood Flow Rate: [308.53]

Patient 52

Id: 880.0

Age: 67.0

Gender: 0.0

Weight: 60.0

Pre_bp: 107.0

Pre_temp: 36.4

Predicted Post-Dialysis BP: [94.72]

Patient 53

Id: 262.0

Age: 71.0

Gender: 0.0

Weight: 52.0

Pre_bp: 106.0

Pre_temp: 36.3

Predicted Post-Dialysis BP: [117.73]

Predicted Post-Dialysis Temp: [36.501]

Recommended Blood Flow Rate: [317.89]

Patient 54

Id: 579.0

Age: 64.0

Gender: 0.0

Weight: 105.0

Pre_bp: 107.0

Pre_temp: 37.8

Predicted Post-Dialysis BP: [107.26]

Predicted Post-Dialysis Temp: [36.184]

Recommended Blood Flow Rate: [302.98]

Patient 55

Id: 24.0

Age: 41.0

Gender: 0.0

Weight: 82.0

Pre_bp: 98.0

Pre_temp: 37.9

Predicted Post-Dialysis BP: [114.05]

Predicted Post-Dialysis Temp: [36.344]

Recommended Blood Flow Rate: [318.81]

Patient 56

Id: 31.0

Age: 50.0

Gender: 0.0

Weight: 79.0

Pre_bp: 101.0

Pre_temp: 36.7

Predicted Post-Dialysis BP: [105.31]

Patient 57

Id: 618.0

Age: 62.0

Gender: 0.0

Weight: 86.0

Pre_bp: 127.0

Pre_temp: 37.0

Predicted Post-Dialysis BP: [112.59]

Predicted Post-Dialysis Temp: [36.576]

Recommended Blood Flow Rate: [314.57]

Patient 58

Id: 11.0

Age: 36.0

Gender: 0.0

Weight: 73.0

Pre_bp: 99.0

Pre_temp: 37.8

Predicted Post-Dialysis BP: [110.63]

Predicted Post-Dialysis Temp: [36.457]

Recommended Blood Flow Rate: [305.99]

Patient 59

Id: 222.0

Age: 70.0

Gender: 0.0

Weight: 71.0

Pre_bp: 151.0

Pre_temp: 37.3

Predicted Post-Dialysis BP: [116.92]

Predicted Post-Dialysis Temp: [36.711]

Recommended Blood Flow Rate: [320.1]

Patient 60

Id: 821.0

Age: 52.0

Gender: 0.0

Weight: 62.0

Pre_bp: 106.0

Pre_temp: 36.6

Predicted Post-Dialysis BP: [96.58]

Patient 61

Id: 297.0

Age: 70.0

Gender: 0.0

Weight: 51.0

Pre_bp: 136.0

Pre_temp: 37.8

Predicted Post-Dialysis BP: [119.85]

Predicted Post-Dialysis Temp: [36.836]

Recommended Blood Flow Rate: [286.7]

Patient 62

Id: 55.0

Age: 20.0

Gender: 0.0

Weight: 67.0

Pre_bp: 94.0

Pre_temp: 36.3

Predicted Post-Dialysis BP: [106.69]

Predicted Post-Dialysis Temp: [36.251]

Recommended Blood Flow Rate: [322.62]

Patient 63

Id: 543.0

Age: 19.0

Gender: 0.0

Weight: 70.0

Pre_bp: 107.0

Pre_temp: 37.2

Predicted Post-Dialysis BP: [107.01]

Predicted Post-Dialysis Temp: [36.917]

Recommended Blood Flow Rate: [263.71]

Patient 64

Id: 210.0

Age: 30.0

Gender: 0.0

Weight: 75.0

Pre_bp: 129.0

Pre_temp: 36.6

Predicted Post-Dialysis BP: [110.67]

Patient 65

Id: 605.0

Age: 70.0

Gender: 0.0

Weight: 109.0

Pre_bp: 108.0

Pre_temp: 36.4

Predicted Post-Dialysis BP: [119.81]

Predicted Post-Dialysis Temp: [36.228]

Recommended Blood Flow Rate: [292.11]

Patient 66

Id: 693.0

Age: 50.0

Gender: 0.0

Weight: 72.0

Pre_bp: 126.0

Pre_temp: 38.0

Predicted Post-Dialysis BP: [103.11]

Predicted Post-Dialysis Temp: [36.274]

Recommended Blood Flow Rate: [304.25]

Patient 67

Id: 663.0

Age: 22.0

Gender: 0.0

Weight: 93.0

Pre_bp: 130.0

Pre_temp: 36.5

Predicted Post-Dialysis BP: [118.41]

Predicted Post-Dialysis Temp: [36.644]

Recommended Blood Flow Rate: [334.79]

Patient 68

Id: 867.0

Age: 78.0

Gender: 0.0

Weight: 114.0

Pre_bp: 158.0

Pre_temp: 36.4

Predicted Post-Dialysis BP: [101.57]

Patient 69

Id: 71.0

Age: 70.0

Gender: 0.0

Weight: 88.0

Pre_bp: 121.0

Pre_temp: 36.1

Predicted Post-Dialysis BP: [107.79]

Predicted Post-Dialysis Temp: [36.343]

Recommended Blood Flow Rate: [331.87]

Patient 70

Id: 544.0

Age: 49.0

Gender: 0.0

Weight: 72.0

Pre_bp: 82.0

Pre_temp: 36.2

Predicted Post-Dialysis BP: [118.87]

Predicted Post-Dialysis Temp: [36.669]

Recommended Blood Flow Rate: [310.5]

Patient 71

Id: 108.0

Age: 25.0

Gender: 0.0

Weight: 78.0

Pre_bp: 159.0

Pre_temp: 36.0

Predicted Post-Dialysis BP: [100.77]

Predicted Post-Dialysis Temp: [36.288]

Recommended Blood Flow Rate: [320.51]

Patient 72

Id: 494.0

Age: 20.0

Gender: 0.0

Weight: 113.0

Pre_bp: 98.0

Pre_temp: 37.7

Predicted Post-Dialysis BP: [113.27]

Patient 73

Id: 591.0

Age: 34.0

Gender: 0.0

Weight: 58.0

Pre_bp: 118.0

Pre_temp: 36.9

Predicted Post-Dialysis BP: [99.91]

Predicted Post-Dialysis Temp: [36.315]

Recommended Blood Flow Rate: [286.11]

Patient 74

Id: 742.0

Age: 74.0

Gender: 0.0

Weight: 69.0

Pre_bp: 159.0

Pre_temp: 37.3

Predicted Post-Dialysis BP: [117.43]

Predicted Post-Dialysis Temp: [36.649]

Recommended Blood Flow Rate: [310.43]

Patient 75

Id: 293.0

Age: 18.0

Gender: 0.0

Weight: 69.0

Pre_bp: 130.0

Pre_temp: 36.5

Predicted Post-Dialysis BP: [109.4]

Predicted Post-Dialysis Temp: [36.874]

Recommended Blood Flow Rate: [324.16]

Patient 76

Id: 290.0

Age: 54.0

Gender: 0.0

Weight: 95.0

Pre_bp: 131.0

Pre_temp: 37.7

Predicted Post-Dialysis BP: [117.51]

Patient 77

Id: 653.0

Age: 56.0

Gender: 0.0

Weight: 51.0

Pre_bp: 126.0

Pre_temp: 37.4

Predicted Post-Dialysis BP: [104.15]

Predicted Post-Dialysis Temp: [36.113]

Recommended Blood Flow Rate: [304.17]

Patient 78

Id: 40.0

Age: 76.0

Gender: 0.0

Weight: 111.0

Pre_bp: 124.0

Pre_temp: 37.3

Predicted Post-Dialysis BP: [103.2]

Predicted Post-Dialysis Temp: [36.645]

Recommended Blood Flow Rate: [307.27]

Patient 79

Id: 590.0

Age: 36.0

Gender: 0.0

Weight: 70.0

Pre_bp: 103.0

Pre_temp: 37.6

Predicted Post-Dialysis BP: [100.66]

Predicted Post-Dialysis Temp: [36.604]

Recommended Blood Flow Rate: [273.03]

Patient 80

Id: 308.0

Age: 76.0

Gender: 0.0

Weight: 98.0

Pre_bp: 113.0

Pre_temp: 36.8

Predicted Post-Dialysis BP: [123.79]

Patient 81

Id: 680.0

Age: 33.0

Gender: 0.0

Weight: 104.0

Pre_bp: 103.0

Pre_temp: 37.3

Predicted Post-Dialysis BP: [104.08]

Predicted Post-Dialysis Temp: [36.227]

Recommended Blood Flow Rate: [281.95]

Patient 82

Id: 67.0

Age: 67.0

Gender: 0.0

Weight: 86.0

Pre_bp: 156.0

Pre_temp: 36.1

Predicted Post-Dialysis BP: [104.78]

Predicted Post-Dialysis Temp: [36.616]

Recommended Blood Flow Rate: [316.34]

Patient 83

Id: 276.0

Age: 19.0

Gender: 0.0

Weight: 70.0

Pre_bp: 139.0

Pre_temp: 37.9

Predicted Post-Dialysis BP: [106.8]

Predicted Post-Dialysis Temp: [36.775]

Recommended Blood Flow Rate: [319.4]

Patient 84

Id: 68.0

Age: 75.0

Gender: 0.0

Weight: 110.0

Pre_bp: 149.0

Pre_temp: 36.3

Predicted Post-Dialysis BP: [101.12]

Patient 85

Id: 319.0

Age: 33.0

Gender: 0.0

Weight: 111.0

Pre_bp: 142.0

Pre_temp: 37.3

Predicted Post-Dialysis BP: [105.73]

Predicted Post-Dialysis Temp: [36.214]

Recommended Blood Flow Rate: [283.63]

Patient 86

Id: 549.0

Age: 75.0

Gender: 0.0

Weight: 100.0

Pre_bp: 82.0

Pre_temp: 36.8

Predicted Post-Dialysis BP: [114.21]

Predicted Post-Dialysis Temp: [36.787]

Recommended Blood Flow Rate: [286.45]

Patient 87

Id: 999.0

Age: 64.0

Gender: 0.0

Weight: 73.0

Pre_bp: 86.0

Pre_temp: 36.6

Predicted Post-Dialysis BP: [107.14]

Predicted Post-Dialysis Temp: [36.613]

Recommended Blood Flow Rate: [296.49]

Patient 88

Id: 715.0

Age: 67.0

Gender: 0.0

Weight: 117.0

Pre_bp: 94.0

Pre_temp: 37.7

Predicted Post-Dialysis BP: [120.29]

Patient 89

Id: 754.0

Age: 66.0

Gender: 0.0

Weight: 52.0

Pre_bp: 120.0

Pre_temp: 37.2

Predicted Post-Dialysis BP: [108.15]

Predicted Post-Dialysis Temp: [36.279]

Recommended Blood Flow Rate: [289.41]

Patient 90

Id: 328.0

Age: 37.0

Gender: 0.0

Weight: 109.0

Pre_bp: 100.0

Pre_temp: 38.0

Predicted Post-Dialysis BP: [107.3]

Predicted Post-Dialysis Temp: [36.225]

Recommended Blood Flow Rate: [288.3]

Patient 91

Id: 383.0

Age: 37.0

Gender: 0.0

Weight: 70.0

Pre_bp: 132.0

Pre_temp: 36.8

Predicted Post-Dialysis BP: [112.97]

Predicted Post-Dialysis Temp: [36.512]

Recommended Blood Flow Rate: [297.61]

Patient 92

Id: 452.0

Age: 22.0

Gender: 0.0

Weight: 92.0

Pre_bp: 96.0

Pre_temp: 36.0

Predicted Post-Dialysis BP: [104.34]

Patient 93

Id: 523.0

Age: 41.0

Gender: 0.0

Weight: 58.0

Pre_bp: 98.0

Pre_temp: 36.5

Predicted Post-Dialysis BP: [121.39]

Predicted Post-Dialysis Temp: [36.475]

Recommended Blood Flow Rate: [297.32]

Patient 94

Id: 219.0

Age: 62.0

Gender: 0.0

Weight: 81.0

Pre_bp: 103.0

Pre_temp: 37.5

Predicted Post-Dialysis BP: [96.36]

Predicted Post-Dialysis Temp: [36.605]

Recommended Blood Flow Rate: [265.13]

Patient 95

Id: 788.0

Age: 26.0

Gender: 0.0

Weight: 105.0

Pre_bp: 113.0

Pre_temp: 37.8

Predicted Post-Dialysis BP: [117.6]

Predicted Post-Dialysis Temp: [36.518]

Recommended Blood Flow Rate: [313.67]

Patient 96

Id: 437.0

Age: 55.0

Gender: 0.0

Weight: 51.0

Pre_bp: 150.0

Pre_temp: 37.8

Predicted Post-Dialysis BP: [108.42]

Patient 97

Id: 765.0

Age: 30.0

Gender: 0.0

Weight: 109.0

Pre_bp: 150.0

Pre_temp: 37.7

Predicted Post-Dialysis BP: [119.42]

Predicted Post-Dialysis Temp: [36.569]

Recommended Blood Flow Rate: [306.69]

Patient 98

Id: 89.0

Age: 19.0

Gender: 0.0

Weight: 54.0

Pre_bp: 136.0

Pre_temp: 38.0

Predicted Post-Dialysis BP: [116.77]

Predicted Post-Dialysis Temp: [36.663]

Recommended Blood Flow Rate: [299.49]

Patient 99

Id: 64.0

Age: 42.0

Gender: 0.0

Weight: 117.0

Pre_bp: 89.0

Pre_temp: 36.9

Predicted Post-Dialysis BP: [122.22]

Predicted Post-Dialysis Temp: [36.708]

Recommended Blood Flow Rate: [302.73]

Patient 100

Id: 827.0

Age: 64.0

Gender: 0.0

Weight: 60.0

Pre_bp: 132.0

Pre_temp: 36.5

Predicted Post-Dialysis BP: [89.45]

Patient 101

Id: 717.0

Age: 40.0

Gender: 0.0

Weight: 55.0

Pre_bp: 154.0

Pre_temp: 37.1

Predicted Post-Dialysis BP: [101.5]

Predicted Post-Dialysis Temp: [36.574]

Recommended Blood Flow Rate: [293.61]

Patient 102

Id: 352.0

Age: 40.0

Gender: 0.0

Weight: 84.0

Pre_bp: 119.0

Pre_temp: 36.2

Predicted Post-Dialysis BP: [110.47]

Predicted Post-Dialysis Temp: [36.275]

Recommended Blood Flow Rate: [303.]

Patient 103

Id: 937.0

Age: 74.0

Gender: 0.0

Weight: 70.0

Pre_bp: 154.0

Pre_temp: 37.0

Predicted Post-Dialysis BP: [116.25]

Predicted Post-Dialysis Temp: [36.865]

Recommended Blood Flow Rate: [275.12]

Patient 104

Id: 257.0

Age: 59.0

Gender: 0.0

Weight: 113.0

Pre_bp: 92.0

Pre_temp: 37.5

Predicted Post-Dialysis BP: [98.78]

Patient 105

Id: 636.0

Age: 46.0

Gender: 0.0

Weight: 109.0

Pre_bp: 130.0

Pre_temp: 37.4

Predicted Post-Dialysis BP: [102.34]

Predicted Post-Dialysis Temp: [36.328]

Recommended Blood Flow Rate: [317.01]

Patient 106

Id: 645.0

Age: 69.0

Gender: 0.0

Weight: 52.0

Pre_bp: 114.0

Pre_temp: 36.4

Predicted Post-Dialysis BP: [107.18]

Predicted Post-Dialysis Temp: [36.485]

Recommended Blood Flow Rate: [285.88]

Patient 107

Id: 555.0

Age: 39.0

Gender: 0.0

Weight: 83.0

Pre_bp: 114.0

Pre_temp: 37.6

Predicted Post-Dialysis BP: [119.79]

Predicted Post-Dialysis Temp: [36.485]

Recommended Blood Flow Rate: [300.6]

Patient 108

Id: 960.0

Age: 54.0

Gender: 0.0

Weight: 68.0

Pre_bp: 133.0

Pre_temp: 36.9

Predicted Post-Dialysis BP: [114.72]

Patient 109

Id: 169.0

Age: 57.0

Gender: 0.0

Weight: 115.0

Pre_bp: 136.0

Pre_temp: 37.2

Predicted Post-Dialysis BP: [108.7]

Predicted Post-Dialysis Temp: [36.652]

Recommended Blood Flow Rate: [284.04]

Patient 110

Id: 918.0

Age: 53.0

Gender: 0.0

Weight: 89.0

Pre_bp: 91.0

Pre_temp: 37.7

Predicted Post-Dialysis BP: [105.84]

Predicted Post-Dialysis Temp: [36.425]

Recommended Blood Flow Rate: [316.44]

Patient 111

Id: 529.0

Age: 53.0

Gender: 0.0

Weight: 77.0

Pre_bp: 118.0

Pre_temp: 37.2

Predicted Post-Dialysis BP: [113.3]

Predicted Post-Dialysis Temp: [36.577]

Recommended Blood Flow Rate: [325.71]

Patient 112

Id: 824.0

Age: 60.0

Gender: 0.0

Weight: 81.0

Pre_bp: 144.0

Pre_temp: 36.6

Predicted Post-Dialysis BP: [107.89]

Patient 113

Id: 986.0

Age: 73.0

Gender: 0.0

Weight: 61.0

Pre_bp: 107.0

Pre_temp: 36.1

Predicted Post-Dialysis BP: [101.22]

Predicted Post-Dialysis Temp: [36.494]

Recommended Blood Flow Rate: [309.72]

Patient 114

Id: 817.0

Age: 31.0

Gender: 0.0

Weight: 107.0

Pre_bp: 146.0

Pre_temp: 37.9

Predicted Post-Dialysis BP: [114.92]

Predicted Post-Dialysis Temp: [36.684]

Recommended Blood Flow Rate: [326.86]

Patient 115

Id: 87.0

Age: 57.0

Gender: 0.0

Weight: 55.0

Pre_bp: 80.0

Pre_temp: 36.1

Predicted Post-Dialysis BP: [109.74]

Predicted Post-Dialysis Temp: [36.766]

Recommended Blood Flow Rate: [305.79]

Patient 116

Id: 433.0

Age: 72.0

Gender: 0.0

Weight: 77.0

Pre_bp: 108.0

Pre_temp: 37.2

Predicted Post-Dialysis BP: [125.99]

Patient 117

Id: 185.0

Age: 44.0

Gender: 0.0

Weight: 69.0

Pre_bp: 111.0

Pre_temp: 36.3

Predicted Post-Dialysis BP: [110.93]

Predicted Post-Dialysis Temp: [36.524]

Recommended Blood Flow Rate: [313.69]

Patient 118

Id: 979.0

Age: 35.0

Gender: 0.0

Weight: 115.0

Pre_bp: 133.0

Pre_temp: 36.1

Predicted Post-Dialysis BP: [118.99]

Predicted Post-Dialysis Temp: [36.711]

Recommended Blood Flow Rate: [323.84]

Patient 119

Id: 535.0

Age: 33.0

Gender: 0.0

Weight: 86.0

Pre_bp: 130.0

Pre_temp: 37.4

Predicted Post-Dialysis BP: [117.64]

Predicted Post-Dialysis Temp: [36.669]

Recommended Blood Flow Rate: [289.62]

Patient 120

Id: 295.0

Age: 79.0

Gender: 0.0

Weight: 89.0

Pre_bp: 137.0

Pre_temp: 37.1

Predicted Post-Dialysis BP: [113.89]

Patient 121
Id: 893.0
Age: 45.0
Gender: 0.0
Weight: 57.0
Pre_bp: 149.0
Pre_temp: 36.4
Predicted Post-Dialysis BP: [96.6]
Predicted Post-Dialysis Temp: [36.338]
Recommended Blood Flow Rate: [296.06]

Patient 122
Id: 426.0
Age: 34.0
Gender: 0.0
Weight: 77.0
Pre_bp: 105.0
Pre_temp: 37.2
Predicted Post-Dialysis BP: [117.99]
Predicted Post-Dialysis Temp: [36.588]
Recommended Blood Flow Rate: [277.78]

Patient 123
Id: 714.0
Age: 68.0
Gender: 0.0
Weight: 75.0
Pre_bp: 102.0
Pre_temp: 36.1
Predicted Post-Dialysis BP: [103.76]
Predicted Post-Dialysis Temp: [36.367]
Recommended Blood Flow Rate: [322.02]

Patient 124
Id: 261.0
Age: 76.0
Gender: 0.0
Weight: 109.0
Pre_bp: 138.0
Pre_temp: 36.8
Predicted Post-Dialysis BP: [108.83]

Patient 125

Id: 238.0

Age: 50.0

Gender: 0.0

Weight: 83.0

Pre_bp: 119.0

Pre_temp: 37.0

Predicted Post-Dialysis BP: [98.41]

Predicted Post-Dialysis Temp: [36.46]

Recommended Blood Flow Rate: [302.59]

Patient 126

Id: 560.0

Age: 32.0

Gender: 0.0

Weight: 77.0

Pre_bp: 141.0

Pre_temp: 37.4

Predicted Post-Dialysis BP: [116.57]

Predicted Post-Dialysis Temp: [36.585]

Recommended Blood Flow Rate: [290.84]

Patient 127

Id: 584.0

Age: 33.0

Gender: 0.0

Weight: 50.0

Pre_bp: 102.0

Pre_temp: 37.1

Predicted Post-Dialysis BP: [111.92]

Predicted Post-Dialysis Temp: [36.304]

Recommended Blood Flow Rate: [287.62]

Patient 128

Id: 446.0

Age: 38.0

Gender: 0.0

Weight: 118.0

Pre_bp: 134.0

Pre_temp: 37.3

Predicted Post-Dialysis BP: [101.54]

Patient 129

Id: 868.0

Age: 61.0

Gender: 0.0

Weight: 57.0

Pre_bp: 136.0

Pre_temp: 37.0

Predicted Post-Dialysis BP: [92.08]

Predicted Post-Dialysis Temp: [36.452]

Recommended Blood Flow Rate: [253.43]

Patient 130

Id: 801.0

Age: 29.0

Gender: 0.0

Weight: 85.0

Pre_bp: 124.0

Pre_temp: 36.7

Predicted Post-Dialysis BP: [118.21]

Predicted Post-Dialysis Temp: [36.491]

Recommended Blood Flow Rate: [347.43]

Patient 131

Id: 600.0

Age: 70.0

Gender: 0.0

Weight: 86.0

Pre_bp: 144.0

Pre_temp: 36.9

Predicted Post-Dialysis BP: [113.9]

Predicted Post-Dialysis Temp: [36.57]

Recommended Blood Flow Rate: [276.41]

Patient 132

Id: 850.0

Age: 36.0

Gender: 0.0

Weight: 97.0

Pre_bp: 132.0

Pre_temp: 36.9

Predicted Post-Dialysis BP: [98.36]

Patient 133

Id: 266.0

Age: 58.0

Gender: 0.0

Weight: 74.0

Pre_bp: 147.0

Pre_temp: 36.1

Predicted Post-Dialysis BP: [104.35]

Predicted Post-Dialysis Temp: [36.501]

Recommended Blood Flow Rate: [248.29]

Patient 134

Id: 996.0

Age: 18.0

Gender: 0.0

Weight: 53.0

Pre_bp: 113.0

Pre_temp: 37.8

Predicted Post-Dialysis BP: [110.07]

Predicted Post-Dialysis Temp: [36.437]

Recommended Blood Flow Rate: [283.93]

Patient 135

Id: 530.0

Age: 62.0

Gender: 0.0

Weight: 75.0

Pre_bp: 81.0

Pre_temp: 37.1

Predicted Post-Dialysis BP: [107.19]

Predicted Post-Dialysis Temp: [37.03]

Recommended Blood Flow Rate: [278.]

Patient 136

Id: 56.0

Age: 54.0

Gender: 0.0

Weight: 111.0

Pre_bp: 149.0

Pre_temp: 37.9

Predicted Post-Dialysis BP: [104.03]

Patient 137

Id: 121.0

Age: 41.0

Gender: 0.0

Weight: 97.0

Pre_bp: 112.0

Pre_temp: 37.0

Predicted Post-Dialysis BP: [113.97]

Predicted Post-Dialysis Temp: [36.149]

Recommended Blood Flow Rate: [325.88]

Patient 138

Id: 216.0

Age: 45.0

Gender: 0.0

Weight: 64.0

Pre_bp: 91.0

Pre_temp: 37.8

Predicted Post-Dialysis BP: [103.26]

Predicted Post-Dialysis Temp: [36.324]

Recommended Blood Flow Rate: [317.24]

Patient 139

Id: 26.0

Age: 47.0

Gender: 0.0

Weight: 91.0

Pre_bp: 139.0

Pre_temp: 37.6

Predicted Post-Dialysis BP: [106.83]

Predicted Post-Dialysis Temp: [36.575]

Recommended Blood Flow Rate: [298.88]

Patient 140

Id: 73.0

Age: 37.0

Gender: 0.0

Weight: 112.0

Pre_bp: 125.0

Pre_temp: 38.0

Predicted Post-Dialysis BP: [111.92]

Patient 141

Id: 45.0

Age: 32.0

Gender: 0.0

Weight: 79.0

Pre_bp: 126.0

Pre_temp: 37.8

Predicted Post-Dialysis BP: [114.25]

Predicted Post-Dialysis Temp: [36.451]

Recommended Blood Flow Rate: [322.99]

Patient 142

Id: 248.0

Age: 56.0

Gender: 0.0

Weight: 109.0

Pre_bp: 88.0

Pre_temp: 37.7

Predicted Post-Dialysis BP: [94.35]

Predicted Post-Dialysis Temp: [36.087]

Recommended Blood Flow Rate: [298.11]

Patient 143

Id: 722.0

Age: 43.0

Gender: 0.0

Weight: 109.0

Pre_bp: 130.0

Pre_temp: 38.0

Predicted Post-Dialysis BP: [109.17]

Predicted Post-Dialysis Temp: [36.418]

Recommended Blood Flow Rate: [318.86]

Patient 144

Id: 282.0

Age: 34.0

Gender: 0.0

Weight: 94.0

Pre_bp: 82.0

Pre_temp: 37.6

Predicted Post-Dialysis BP: [118.94]

Patient 145

Id: 894.0

Age: 79.0

Gender: 0.0

Weight: 74.0

Pre_bp: 135.0

Pre_temp: 36.6

Predicted Post-Dialysis BP: [108.33]

Predicted Post-Dialysis Temp: [36.277]

Recommended Blood Flow Rate: [328.36]

Patient 146

Id: 915.0

Age: 28.0

Gender: 0.0

Weight: 59.0

Pre_bp: 104.0

Pre_temp: 36.5

Predicted Post-Dialysis BP: [97.45]

Predicted Post-Dialysis Temp: [36.394]

Recommended Blood Flow Rate: [292.61]

Patient 147

Id: 811.0

Age: 56.0

Gender: 0.0

Weight: 104.0

Pre_bp: 145.0

Pre_temp: 36.5

Predicted Post-Dialysis BP: [103.43]

Predicted Post-Dialysis Temp: [36.502]

Recommended Blood Flow Rate: [291.82]

Patient 148

Id: 245.0

Age: 30.0

Gender: 0.0

Weight: 67.0

Pre_bp: 149.0

Pre_temp: 37.8

Predicted Post-Dialysis BP: [104.05]

Patient 149

Id: 823.0

Age: 46.0

Gender: 0.0

Weight: 94.0

Pre_bp: 118.0

Pre_temp: 36.7

Predicted Post-Dialysis BP: [98.25]

Predicted Post-Dialysis Temp: [36.331]

Recommended Blood Flow Rate: [303.72]

Patient 150

Id: 322.0

Age: 77.0

Gender: 0.0

Weight: 55.0

Pre_bp: 137.0

Pre_temp: 36.8

Predicted Post-Dialysis BP: [104.12]

Predicted Post-Dialysis Temp: [36.218]

Recommended Blood Flow Rate: [288.11]

Patient 151

Id: 644.0

Age: 79.0

Gender: 0.0

Weight: 85.0

Pre_bp: 121.0

Pre_temp: 37.0

Predicted Post-Dialysis BP: [118.68]

Predicted Post-Dialysis Temp: [36.539]

Recommended Blood Flow Rate: [318.98]

Patient 152

Id: 159.0

Age: 51.0

Gender: 0.0

Weight: 91.0

Pre_bp: 118.0

Pre_temp: 36.6

Predicted Post-Dialysis BP: [108.16]

Patient 153

Id: 978.0

Age: 23.0

Gender: 0.0

Weight: 76.0

Pre_bp: 91.0

Pre_temp: 36.8

Predicted Post-Dialysis BP: [111.05]

Predicted Post-Dialysis Temp: [36.447]

Recommended Blood Flow Rate: [281.01]

Patient 154

Id: 430.0

Age: 76.0

Gender: 0.0

Weight: 98.0

Pre_bp: 130.0

Pre_temp: 36.1

Predicted Post-Dialysis BP: [124.02]

Predicted Post-Dialysis Temp: [36.421]

Recommended Blood Flow Rate: [300.15]

Patient 155

Id: 942.0

Age: 33.0

Gender: 0.0

Weight: 71.0

Pre_bp: 88.0

Pre_temp: 36.8

Predicted Post-Dialysis BP: [109.99]

Predicted Post-Dialysis Temp: [36.32]

Recommended Blood Flow Rate: [296.15]

Patient 156

Id: 463.0

Age: 47.0

Gender: 0.0

Weight: 72.0

Pre_bp: 127.0

Pre_temp: 36.3

Predicted Post-Dialysis BP: [105.58]

Patient 157

Id: 310.0

Age: 55.0

Gender: 0.0

Weight: 116.0

Pre_bp: 119.0

Pre_temp: 37.6

Predicted Post-Dialysis BP: [120.72]

Predicted Post-Dialysis Temp: [36.608]

Recommended Blood Flow Rate: [305.93]

Patient 158

Id: 698.0

Age: 54.0

Gender: 0.0

Weight: 119.0

Pre_bp: 135.0

Pre_temp: 38.0

Predicted Post-Dialysis BP: [112.53]

Predicted Post-Dialysis Temp: [36.431]

Recommended Blood Flow Rate: [330.33]

Patient 159

Id: 61.0

Age: 56.0

Gender: 0.0

Weight: 102.0

Pre_bp: 95.0

Pre_temp: 36.2

Predicted Post-Dialysis BP: [107.17]

Predicted Post-Dialysis Temp: [36.067]

Recommended Blood Flow Rate: [311.23]

Patient 160

Id: 885.0

Age: 45.0

Gender: 0.0

Weight: 100.0

Pre_bp: 106.0

Pre_temp: 37.0

Predicted Post-Dialysis BP: [85.4]

Patient 161

Id: 596.0

Age: 72.0

Gender: 0.0

Weight: 91.0

Pre_bp: 86.0

Pre_temp: 36.7

Predicted Post-Dialysis BP: [111.51]

Predicted Post-Dialysis Temp: [36.547]

Recommended Blood Flow Rate: [282.34]

Patient 162

Id: 768.0

Age: 52.0

Gender: 0.0

Weight: 62.0

Pre_bp: 146.0

Pre_temp: 37.1

Predicted Post-Dialysis BP: [104.9]

Predicted Post-Dialysis Temp: [36.816]

Recommended Blood Flow Rate: [287.36]

Patient 163

Id: 650.0

Age: 43.0

Gender: 0.0

Weight: 62.0

Pre_bp: 108.0

Pre_temp: 37.3

Predicted Post-Dialysis BP: [110.34]

Predicted Post-Dialysis Temp: [36.722]

Recommended Blood Flow Rate: [300.2]

Patient 164

Id: 651.0

Age: 65.0

Gender: 0.0

Weight: 98.0

Pre_bp: 156.0

Pre_temp: 37.6

Predicted Post-Dialysis BP: [123.15]

Patient 165

Id: 866.0

Age: 36.0

Gender: 0.0

Weight: 93.0

Pre_bp: 128.0

Pre_temp: 36.7

Predicted Post-Dialysis BP: [94.94]

Predicted Post-Dialysis Temp: [36.768]

Recommended Blood Flow Rate: [319.22]

Patient 166

Id: 669.0

Age: 75.0

Gender: 0.0

Weight: 51.0

Pre_bp: 100.0

Pre_temp: 36.2

Predicted Post-Dialysis BP: [115.46]

Predicted Post-Dialysis Temp: [36.315]

Recommended Blood Flow Rate: [317.98]

Patient 167

Id: 299.0

Age: 43.0

Gender: 0.0

Weight: 79.0

Pre_bp: 127.0

Pre_temp: 37.3

Predicted Post-Dialysis BP: [121.37]

Predicted Post-Dialysis Temp: [36.288]

Recommended Blood Flow Rate: [252.]

Patient 168

Id: 690.0

Age: 67.0

Gender: 0.0

Weight: 52.0

Pre_bp: 90.0

Pre_temp: 37.2

Predicted Post-Dialysis BP: [120.66]

Patient 169

Id: 315.0

Age: 23.0

Gender: 0.0

Weight: 90.0

Pre_bp: 152.0

Pre_temp: 36.1

Predicted Post-Dialysis BP: [108.83]

Predicted Post-Dialysis Temp: [36.352]

Recommended Blood Flow Rate: [313.75]

Patient 170

Id: 311.0

Age: 41.0

Gender: 0.0

Weight: 55.0

Pre_bp: 107.0

Pre_temp: 36.6

Predicted Post-Dialysis BP: [117.]

Predicted Post-Dialysis Temp: [36.31]

Recommended Blood Flow Rate: [296.59]

Patient 171

Id: 362.0

Age: 74.0

Gender: 0.0

Weight: 69.0

Pre_bp: 107.0

Pre_temp: 37.2

Predicted Post-Dialysis BP: [107.74]

Predicted Post-Dialysis Temp: [36.438]

Recommended Blood Flow Rate: [295.28]

Patient 172

Id: 480.0

Age: 50.0

Gender: 0.0

Weight: 57.0

Pre_bp: 116.0

Pre_temp: 37.6

Predicted Post-Dialysis BP: [111.38]

Patient 173

Id: 111.0

Age: 77.0

Gender: 0.0

Weight: 74.0

Pre_bp: 156.0

Pre_temp: 37.9

Predicted Post-Dialysis BP: [119.62]

Predicted Post-Dialysis Temp: [36.48]

Recommended Blood Flow Rate: [298.66]

Patient 174

Id: 990.0

Age: 62.0

Gender: 0.0

Weight: 69.0

Pre_bp: 155.0

Pre_temp: 36.5

Predicted Post-Dialysis BP: [111.67]

Predicted Post-Dialysis Temp: [36.64]

Recommended Blood Flow Rate: [294.83]

Patient 175

Id: 487.0

Age: 20.0

Gender: 0.0

Weight: 80.0

Pre_bp: 118.0

Pre_temp: 37.9

Predicted Post-Dialysis BP: [118.08]

Predicted Post-Dialysis Temp: [36.597]

Recommended Blood Flow Rate: [310.97]

Patient 176

Id: 364.0

Age: 77.0

Gender: 0.0

Weight: 53.0

Pre_bp: 150.0

Pre_temp: 36.5

Predicted Post-Dialysis BP: [104.84]

Patient 177

Id: 255.0

Age: 50.0

Gender: 0.0

Weight: 99.0

Pre_bp: 100.0

Pre_temp: 37.7

Predicted Post-Dialysis BP: [102.58]

Predicted Post-Dialysis Temp: [36.318]

Recommended Blood Flow Rate: [287.52]

Patient 178

Id: 260.0

Age: 32.0

Gender: 0.0

Weight: 73.0

Pre_bp: 107.0

Pre_temp: 37.0

Predicted Post-Dialysis BP: [108.45]

Predicted Post-Dialysis Temp: [36.557]

Recommended Blood Flow Rate: [311.54]

Patient 179

Id: 803.0

Age: 69.0

Gender: 0.0

Weight: 99.0

Pre_bp: 95.0

Pre_temp: 38.0

Predicted Post-Dialysis BP: [103.41]

Predicted Post-Dialysis Temp: [36.178]

Recommended Blood Flow Rate: [322.36]

Patient 180

Id: 678.0

Age: 33.0

Gender: 0.0

Weight: 80.0

Pre_bp: 130.0

Pre_temp: 37.1

Predicted Post-Dialysis BP: [112.25]

Patient 181

Id: 495.0

Age: 57.0

Gender: 0.0

Weight: 119.0

Pre_bp: 90.0

Pre_temp: 37.4

Predicted Post-Dialysis BP: [119.16]

Predicted Post-Dialysis Temp: [36.588]

Recommended Blood Flow Rate: [298.87]

Patient 182

Id: 671.0

Age: 75.0

Gender: 0.0

Weight: 79.0

Pre_bp: 90.0

Pre_temp: 36.7

Predicted Post-Dialysis BP: [123.08]

Predicted Post-Dialysis Temp: [36.251]

Recommended Blood Flow Rate: [288.16]

Patient 183

Id: 378.0

Age: 52.0

Gender: 0.0

Weight: 107.0

Pre_bp: 143.0

Pre_temp: 36.0

Predicted Post-Dialysis BP: [100.64]

Predicted Post-Dialysis Temp: [36.368]

Recommended Blood Flow Rate: [281.42]

Patient 184

Id: 527.0

Age: 24.0

Gender: 0.0

Weight: 115.0

Pre_bp: 94.0

Pre_temp: 36.4

Predicted Post-Dialysis BP: [118.75]

Patient 185

Id: 846.0

Age: 22.0

Gender: 0.0

Weight: 90.0

Pre_bp: 111.0

Pre_temp: 37.2

Predicted Post-Dialysis BP: [104.09]

Predicted Post-Dialysis Temp: [36.668]

Recommended Blood Flow Rate: [274.08]

Patient 186

Id: 138.0

Age: 61.0

Gender: 0.0

Weight: 55.0

Pre_bp: 100.0

Pre_temp: 36.5

Predicted Post-Dialysis BP: [117.53]

Predicted Post-Dialysis Temp: [36.543]

Recommended Blood Flow Rate: [293.96]

Patient 187

Id: 356.0

Age: 52.0

Gender: 0.0

Weight: 56.0

Pre_bp: 127.0

Pre_temp: 36.5

Predicted Post-Dialysis BP: [97.88]

Predicted Post-Dialysis Temp: [36.317]

Recommended Blood Flow Rate: [280.87]

Patient 188

Id: 366.0

Age: 19.0

Gender: 0.0

Weight: 109.0

Pre_bp: 142.0

Pre_temp: 37.7

Predicted Post-Dialysis BP: [111.98]

Patient 189

Id: 943.0

Age: 25.0

Gender: 0.0

Weight: 71.0

Pre_bp: 87.0

Pre_temp: 37.7

Predicted Post-Dialysis BP: [105.51]

Predicted Post-Dialysis Temp: [36.431]

Recommended Blood Flow Rate: [264.44]

Patient 190

Id: 750.0

Age: 52.0

Gender: 0.0

Weight: 63.0

Pre_bp: 100.0

Pre_temp: 37.3

Predicted Post-Dialysis BP: [111.07]

Predicted Post-Dialysis Temp: [36.64]

Recommended Blood Flow Rate: [311.28]

Patient 191

Id: 949.0

Age: 25.0

Gender: 0.0

Weight: 76.0

Pre_bp: 149.0

Pre_temp: 37.2

Predicted Post-Dialysis BP: [111.02]

Predicted Post-Dialysis Temp: [36.538]

Recommended Blood Flow Rate: [291.2]

Patient 192

Id: 830.0

Age: 27.0

Gender: 0.0

Weight: 101.0

Pre_bp: 98.0

Pre_temp: 36.1

Predicted Post-Dialysis BP: [118.87]

Patient 193

Id: 657.0

Age: 47.0

Gender: 0.0

Weight: 76.0

Pre_bp: 148.0

Pre_temp: 36.6

Predicted Post-Dialysis BP: [104.16]

Predicted Post-Dialysis Temp: [36.409]

Recommended Blood Flow Rate: [280.66]

Patient 194

Id: 200.0

Age: 21.0

Gender: 0.0

Weight: 85.0

Pre_bp: 145.0

Pre_temp: 36.6

Predicted Post-Dialysis BP: [101.31]

Predicted Post-Dialysis Temp: [36.611]

Recommended Blood Flow Rate: [332.99]

Patient 195

Id: 214.0

Age: 68.0

Gender: 0.0

Weight: 62.0

Pre_bp: 130.0

Pre_temp: 36.4

Predicted Post-Dialysis BP: [112.47]

Predicted Post-Dialysis Temp: [36.494]

Recommended Blood Flow Rate: [294.18]

Patient 196

Id: 409.0

Age: 71.0

Gender: 0.0

Weight: 94.0

Pre_bp: 152.0

Pre_temp: 36.5

Predicted Post-Dialysis BP: [121.57]

Patient 197

Id: 333.0

Age: 43.0

Gender: 0.0

Weight: 74.0

Pre_bp: 155.0

Pre_temp: 36.2

Predicted Post-Dialysis BP: [110.04]

Predicted Post-Dialysis Temp: [36.303]

Recommended Blood Flow Rate: [283.07]

Patient 198

Id: 209.0

Age: 53.0

Gender: 0.0

Weight: 107.0

Pre_bp: 102.0

Pre_temp: 36.8

Predicted Post-Dialysis BP: [99.78]

Predicted Post-Dialysis Temp: [36.3]

Recommended Blood Flow Rate: [295.3]

Patient 199

Id: 614.0

Age: 71.0

Gender: 0.0

Weight: 82.0

Pre_bp: 143.0

Pre_temp: 37.2

Predicted Post-Dialysis BP: [119.22]

Predicted Post-Dialysis Temp: [36.593]

Recommended Blood Flow Rate: [310.19]

Patient 200

Id: 79.0

Age: 78.0

Gender: 0.0

Weight: 53.0

Pre_bp: 100.0

Pre_temp: 37.9

Predicted Post-Dialysis BP: [110.63]