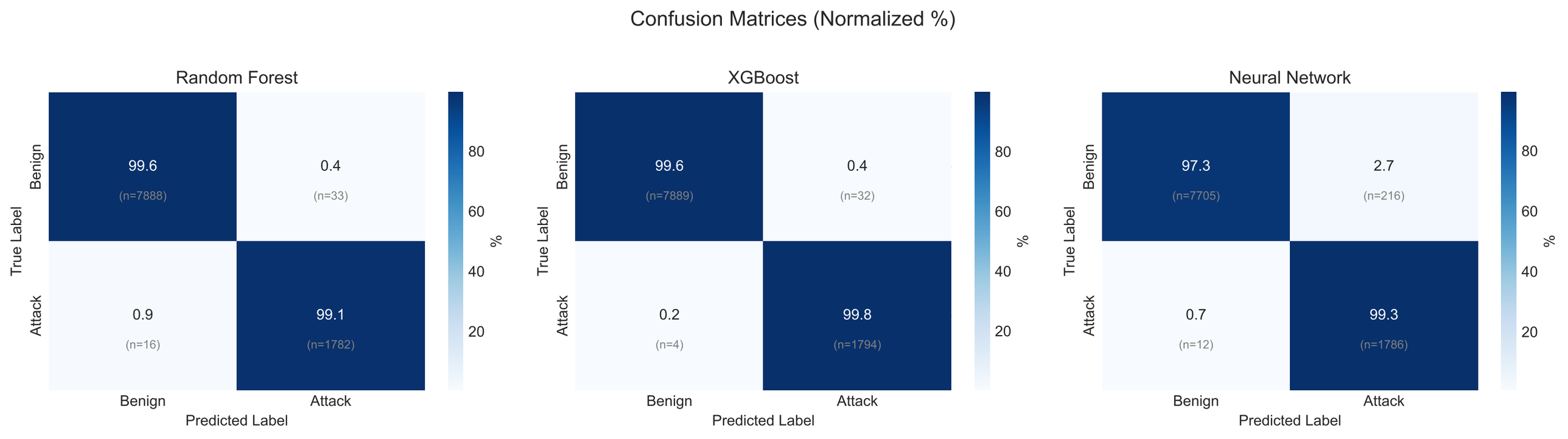
Confusion Matrices (Normalized %)
Random Forest
True Label
Benign
Attack
99.6
(n=7888)
0.4
(n=33)
0.9
(n=16)
99.1
(n=1782)
Benign
Attack
Predicted Label
80
60
40
20
%
XGBoost
True Label
Benign
Attack
99.6
(n=7889)
0.4
(n=32)
0.2
(n=4)
99.8
(n=1794)
Benign
Attack
Predicted Label
80
60
40
20
%
Neural Network
True Label
Benign
Attack
97.3
(n=7705)
2.7
(n=216)
0.7
(n=12)
99.3
(n=1786)
Benign
Attack
Predicted Label
80
60
40
20
%