## Maryland and New Jersey Update Their Data Breach Laws

September 26, 2019 – Both Maryland and New Jersey have made recent changes to their data breach laws. The changes will significantly increase consumer protections in these states.

```
Tweet
```

```
(function() {
var s = document.createElement('SCRIPT'), s1 = document.getElementsByTagName('SCRIPT')[0];
s.type = 'text/javascript';
s.src = 'http://widgets.digg.com/buttons.js';
s1.parentNode.insertBefore(s, s1);
})();
```

(function() {

```
var po = document.createElement('script'); po.type = 'text/javascript'; po.async = true;
po.src = 'https://apis.google.com/js/plusone.js';
var s = document.getElementsByTagName('script')[0]; s.parentNode.insertBefore(po, s);
})();
```

The updates to New Jerseyâ€<sup>™</sup>s law essentially update the stateâ€<sup>™</sup>s definition of "personally identifiable information― ( include an email address or a user name when combined with a password or the answers to security questions. The change makes it the 11th state to include information that can lead to online account take-overs by hackers. It went into effect on September 1st.

An equally significant update to Marylandâ€<sup>™</sup>s data breach notification law will go into effect on October 1st. From that point on, health providers will be required to notify the stateâ€<sup>™</sup>s Insurance Administration when patient data is exposed in a breach.

The change in Marylandâ€<sup>™</sup>s law impacts HMOâ€<sup>™</sup>s, insurance companies, healthcare providers and insurance administrators. Notification to the state is required when a personâ€<sup>™</sup>s name is included in a breach along with unencrypted standard PII, an insurance policy number or a medical record number. Furthermore, if the party breached believes that breached data may be misused, notification is required even in cases where the data is encrypted. by Jim Malmberg

Note: When posting a comment, please sign-in first if you want a response. If you are not registered, click here. Registration is easy and free.

Follow ACCESS