

Code snippet:

CSS Style:

```
.divBirthday {  
    white-space: pre;  
}
```

HTML: Note, substitute , <textarea>, or <div>. It doesn't matter!!

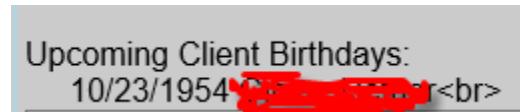
```
<table width="100%">  
    <tr>  
        <td>Upcoming Client Birthdays:<BR>  
            <span id="BIRTHDAYS" name="BIRTHDAYS" class="divBirthday"> </span>  
            <div id="BIRTHDAYS" name="BIRTHDAYS" class="divBirthday"> </div>  
            <textarea id="BIRTHDAYS" name="BIRTHDAYS" rows=8 cols=57> </textarea>  
        </td>  
    </tr>  
</table>
```

Javascript code:

```
var newLine      = "\n";      // "<br>";    "\r\n";  "\#13;\#10;"  
  
var numTotBirthdays = Lookup_ClientBirthdays ( numUsersFIRM_ID );  
var x;  
var oTextArea = document.getElementById( "BIRTHDAYS" );  
  
if ( numTotBirthdays > 0 )  
{  
    // I have tried all of these.  
    oTextArea.textContent = "Upcoming Client Birthdays:" + newLine;  
    oTextArea.innerText   = "Upcoming Client Birthdays:" + newLine;  
    oTextArea.innerHTML   = "Upcoming Client Birthdays:" + newLine;  
    oTextArea.value       = "Upcoming Client Birthdays:" + newLine;  
  
    for ( x = 0; x < numTotBirthdays; x++ )  
    {  
        // I have tried all of these.  
        oTextArea.textContent += "      " + strClientBirthdaysDATE [x] + " " +  
        strClientBirthdaysCLIENT [x] + newLine;  
  
        oTextArea.innerText   += "      " + strClientBirthdaysDATE [x] + " " +  
        strClientBirthdaysCLIENT [x] + newLine;  
  
        oTextArea.innerHTML   += "      " + strClientBirthdaysDATE [x] + " " +  
        strClientBirthdaysCLIENT [x] + newLine;  
        oTextArea.value       += "      " + strClientBirthdaysDATE [x] + " " +  
        strClientBirthdaysCLIENT [x] + newLine;  
    }  
}
```

Screenshot of output For client security, I have redacted the actual names of the people.:

With or <div>:



With textarea:

Upcoming Client Birthdays:

10/23/1954	:r 	11/19/1985
F	:l 	S
11/11/1998	Y	:o
		:j