

# mPDF

## Fixed-position block element with Autofit

Using the CSS properties position and overflow:auto it is possible to fit text to a single page:

Nulla felis erat, imperdiet eu, ullamcorper non, nonummy quis, elit. Suspendisse potenti. Ut a eros at ligula vehicula pretium. Maecenas feugiat pede vel risus. Nulla et lectus. Fusce eleifend neque sit amet erat. Integer consectetuer nulla non orci. Morbi feugiat pulvinar dolor. Cras odio. Donec mattis, nisi id euismod auctor, neque metus pellentesque risus, at eleifend lacus sapien et risus. Phasellus metus. Phasellus feugiat, lectus ac aliquam molestie, leo lacus tincidunt turpis, vel aliquam quam odio et sapien. Mauris ante pede, auctor ac, suscipit quis, malesuada sed, nulla. Integer sit amet odio sit amet lectus luctus euismod. Donec et nulla. Sed quis orci.

DIV: Proin aliquet lorem id felis. Curabitur vel libero at mauris nonummy tincidunt. Donec imperdiet. Vestibulum sem sem, lacinia vel, molestie et, laoreet eget, urna. Curabitur viverra faucibus pede. Morbi lobortis. Donec dapibus. Donec tempus. Ut arcu enim, rhoncus ac, venenatis eu, porttitor mollis, dui. Sed vitae risus. In elementum sem placerat dui. Nam tristique eros in nisl. Nulla cursus sapien non quam porta porttitor. Quisque dictum ipsum ornare tortor. Fusce ornare tempus enim.



DIV: Proin aliquet lorem id felis. Curabitur vel libero at mauris nonummy tincidunt. Donec imperdiet. Vestibulum sem sem, lacinia vel, molestie et, laoreet eget, urna. Curabitur viverra faucibus pede. Morbi lobortis. Donec dapibus. Donec tempus. Ut arcu enim, rhoncus ac, venenatis eu, porttitor mollis, dui. Sed vitae risus. In elementum sem placerat dui. Nam tristique eros in nisl. Nulla cursus sapien non quam porta porttitor. Quisque dictum ipsum ornare tortor. Fusce ornare tempus enim.

Blockquote: Maecenas arcu justo, malesuada eu, dapibus ac, adipiscing vitae, turpis. Fusce mollis. Aliquam egestas. In purus dolor, facilisis at, fermentum nec, molestie et, metus. Maecenas arcu justo, malesuada eu, dapibus ac, adipiscing vitae, turpis. Fusce mollis. Aliquam egestas. In purus dolor, facilisis at, fermentum nec, molestie et, metus.

Address: *Vestibulum feugiat, orci at imperdiet tincidunt, mauris erat facilisis urna, sagittis ultricies dui nisl et lectus. Sed lacinia, lectus vitae dictum sodales, elit ipsum ultrices orci, non euismod arcu diam non metus.*

[Hyperlink \(<a>\)](#)

[Hyperlink \(<a>\)](#)

[Hyperlink \(<a>\)](#)

Styles - tt (teletype) *italic* **bold** big small *emphasis* **strong**

new lines

code sample keyboard *variable* citation abbr. ACRONYM <sup>sup</sup> ~~strike~~ ~~strike-s~~ underline ~~delete~~ insert *To be or not to be* font changing face, size and color

## Paragraph using the in-line style to determine the font-size (15pt) and colour

### Testing BIG, SMALL, UNDERLINE, STRIKETHROUGH, FONT color, ACRONYM, SUPERSCRIP and SUBSCRIPT

This is ~~strikethrough~~ in **block** and small ~~strikethrough~~ in *small span* and big ~~strikethrough~~ in big span and then underline and ~~strikethrough~~ and <sup>sup</sup> but out of span again but **blue** font and ACRONYM text

This is a **green** reference<sup>32-47</sup> and underlined reference<sup>32-47</sup> then reference<sub>32-47</sub> and underlined reference<sub>32-47</sub> then ~~Strikethrough reference~~<sup>32-47</sup> and ~~strikethrough reference~~<sub>32-47</sub>

Repeated in **BIG**: This is reference<sup>32-47</sup> and underlined reference<sup>32-47</sup> then reference<sub>32-47</sub> and underlined reference<sub>32-47</sub> but out of span again but **blue** font and ACRONYM text

Repeated in small: This is reference<sup>32-47</sup> and underlined reference<sup>32-47</sup> then reference<sub>32-47</sub> and underlined reference<sub>32-47</sub> but out of span again but **blue** font and ACRONYM text

The above repeated, but starting with a paragraph with font-size specified (7pt)

This is ~~strikethrough~~ in block and small ~~strikethrough~~ in small span and then underline but out of span again but **blue** font and ACRONYM text

This is ~~strikethrough~~ in block and big ~~strikethrough~~ in big span and then underline but out of span again but **blue** font and ACRONYM text

This is reference<sup>32-47</sup> and underlined reference<sup>32-47</sup> then reference<sub>32-47</sub> and underlined reference<sub>32-47</sub> then ~~Strikethrough reference~~<sup>32-47</sup> and ~~strikethrough reference~~<sub>32-47</sub>

This tests underline and ~~strikethrough~~ when they are **used together** as they both use text-decoration

Repeated in small: This is reference<sup>32-47</sup> and underlined reference<sup>32-47</sup> then reference<sub>32-47</sub> and underlined reference<sub>32-47</sub> but out of span again but **blue** font and ACRONYM text

Repeated in BIG but with font-size set to 7pt by in-line css: This is reference<sup>32-47</sup> and underlined reference<sup>32-47</sup> then reference<sub>32-47</sub> and underlined reference<sub>32-47</sub> but out of span again but **blue** font and ACRONYM text

Sed bibendum. Nunc eleifend ornare velit. Sed consectetuer urna in erat. Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos hymenaeos. Mauris sodales semper metus. Maecenas justo libero, pretium at, malesuada eu, mollis et, arcu. Ut suscipit pede in nulla. Praesent elementum, dolor ac fringilla posuere, elit libero rutrum massa, vel tincidunt dui tellus a ante. Sed aliquet euismod dolor. Vestibulum sed dui. Duis lobortis hendrerit quam. Donec tempus orci ut libero. Pellentesque suscipit malesuada nisi.

Praesent pharetra nulla in turpis. Sed ipsum nulla, sodales nec, vulputate in, scelerisque vitae, magna. Sed egestas justo nec ipsum. Nulla facilisi. Praesent sit amet pede quis metus aliquet vulputate. Donec luctus. Cras euismod tellus vel leo. Cras tellus. Fusce aliquet. Curabitur tincidunt viverra ligula. Fusce eget erat. Donec pede. Vestibulum id felis. Phasellus tincidunt ligula non pede. Morbi turpis. In vitae dui non erat placerat malesuada. Mauris adipiscing congue ante. Proin at erat. Aliquam mattis.