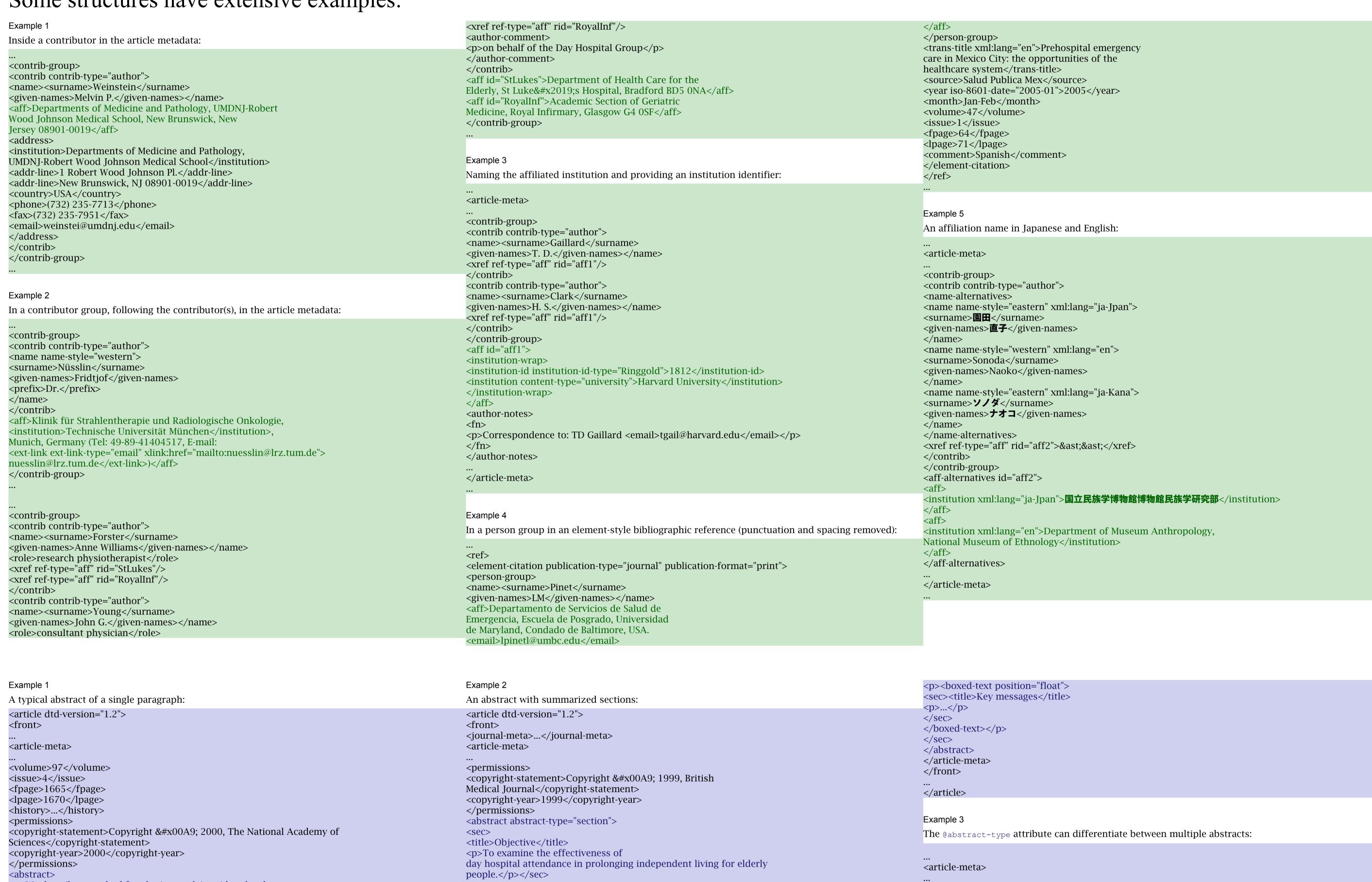
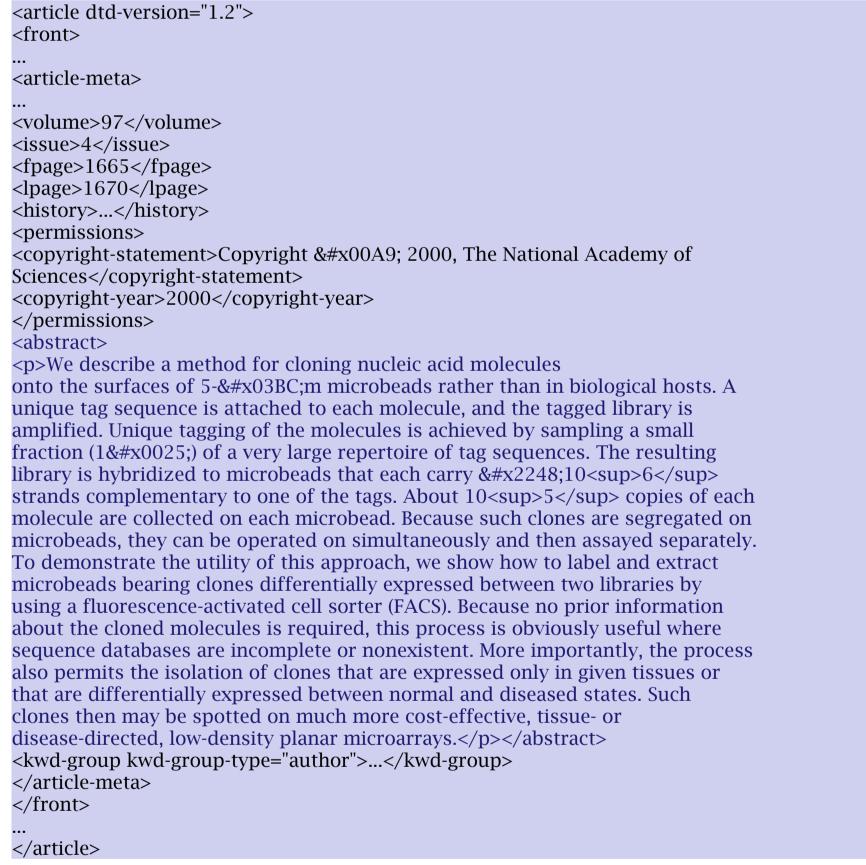
## Call for JATS Examples

- A user survey tells us the tagged samples are the most used thing in the JATS documentation
- Some of the tagged samples in the Tag Libraries are not as strong as they could be
- There are common uses of many elements and attributes that are not illustrated with examples or not as well illustrated as they should be.

Please send publishable samples of JATS elements and/or attributes in use, with enough context that users will be able to understand the sample, to btusdin@mulberrytech.com. Be sure to include what structure(s) you are illustrating and a statement telling us that it is OK to use the sample in the JATS Tag Libraries.

## Some structures have extensive examples:





<title>Design</title> Systematic review of 12 controlled clinical trials (available) by January 1997) comparing day hospital care with comprehensive care (five trials), domiciliary care (four trials), or no comprehensive care (three trials). </sec> <sec> <title>Subjects</title> 2867 elderly people. </sec> <sec> <title>Main outcome measures</title> >Death, institutionalisation, disability, global "poor outcome," and use of resources. </sec> <sec> <title>Results</title> Overall, there was no significant difference between day hospitals and alternative services for death, disability, or use of resources. However, ... </sec> <sec> <title>Conclusions</title> Day hospital care seems to be an effective service for elderly

<abstract> This is the third and last part of the volume devoted to solubility data of rare earth metal chlorides in water and in ternary and quaternary aqueous systems. Compilations of all available experimental data for each rare earth metal chloride are introduced with a corresponding critical evaluation. Every such evaluation contains a tabulated collection of all solubility results in water, a scheme of the water-rich part of the equilibrium ... Because the ternary and quaternary systems were almost never studied more than once, no critical evaluations or systematic comparisons of such data were possible. Simple chlorides (no complexes) of Gd, Tb, Dy, Ho, Er, Tm, Yb, and Lu are treated as the input substances. The literature (including a thorough coverage of papers in Chinese and Russian) has been covered through the middle of 2008. </abstract> <abstract abstract-type="short"> The is the third and last part of the volume devoted to solubility data of rare earth metal chlorides in water and in ternary and quaternary aqueous systems. Compilations of all available experimental data are introduced for each rare earth metal chloride with a corresponding critical evaluation. This part covers chlorides of Gd, Tb, Dy, Ho, Er, Tm, Yb, and Lu, with coverage of the literature through the middle of 2008. </abstract> </article-meta>

