Figure 1. Percentage of Females athletic trainers who have knowledge on the Female Athlete Triad amongst coaches

<table>
<thead>
<tr>
<th>Knowledge category vs. practical application category</th>
<th>Percentage correct</th>
<th>p-value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Percentage correct</td>
<td>72%</td>
<td>&gt;0.05</td>
</tr>
<tr>
<td>Knowledge category vs. practical application category</td>
<td>71%</td>
<td>&gt;0.05</td>
</tr>
</tbody>
</table>

**RESULTS**

There was no statistical significance (p>0.05) in knowledge of female vs male athletic trainers. There is also no statistical significance (p>0.05) in practical application of males vs female athletic trainers. There was no statistical significance (p>0.05) in factual knowledge and practical knowledge in general.

**CONCLUSIONS**

General knowledge about the female athlete triad was not different in male vs female athletic trainers. Additionally, athletic trainers have knowledge about the female athlete triad and appear to be applying that knowledge. The limitation to this study is the small sample size. Future research with a bigger email list of potential subjects would be able to take a better sample of athletic trainers and thus would have more potential to show statistical significance. Future research should also explore the knowledge of other medical professions (i.e. medical doctors) regarding the female athlete triad.

**BIBLIOGRAPHY**