References

5 Tredinnick TJ, Duncan PW: Reliability of measurements of concentric and eccentric isokinetic loading. Phys Ther 68:656–659, 1988

Section Educational Opportunities

To the Editor:

The January 1989 issue of Physical Therapy carried an article on a research project completed by Baker and McMahon (Phys Ther 69:27–31, 1989). Among the conclusions presented by the authors was the following: "Professional associations should expand management course offerings to the general membership and focus on basic management principles rather than specific managerial skills."

The Executive Council of the APTA Section on Administration would like to support that recommendation. We would like to call attention to the major effort made by the Section on Administration in providing the very educational opportunities recommended by Baker and McMahon.

The Section's Committee on Management Education has prepared and presented three levels of courses emphasizing principles of management. One course is designed specifically for the new or inexperienced manager, the others for experienced managers. However, all courses are open to any physical therapist.


The Section on Administration has faculty prepared to present any of the courses. The courses can be provided as a joint venture with a Director's Forum, a Chapter, or any other group wishing to contract for a course.

As a Section committed to improving the skills and augmenting the knowledge of managers and administrators, we are eager to fulfill our mission. Although at least one course on management has been offered each year since 1983, the attendance has been low, except when the course has been available at a national conference.

The Section on Administration would be pleased to have all members made aware of the offerings in management that are available to them through the Section.

Geneva R Johnson, PhD, PT, FAPTA
Chair
Committee on Management Education
Section on Administration
American Physical Therapy Association
% 1111 N Fairfax St
Alexandria, VA 22314

Erratum

Please note the following correction in the article "Acceleration of Wound Healing with High Voltage, Monophasic, Pulsed Current," by Kloth and Feedar, which appeared in the April 1988 issue of Physical Therapy.

On page 504, line three, "200 to 800 mA" (milliamperes) should be corrected to read "200 to 800 µA" (microamperes). We regret the error.

Table. Repeated-Measures Analysis of Variance for "Test" Factors Derived from Jensen and Di Fabio (Phys Ther 69:211-216, 1989)

<table>
<thead>
<tr>
<th>Source</th>
<th>df</th>
<th>SS</th>
<th>MS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tests</td>
<td>2</td>
<td>4152</td>
<td>2076</td>
</tr>
<tr>
<td>Tests × Diagnosis</td>
<td>2</td>
<td>194</td>
<td>97</td>
</tr>
<tr>
<td>Tests × Method</td>
<td>2</td>
<td>3114</td>
<td>1557</td>
</tr>
<tr>
<td>Tests × Diagnosis</td>
<td>2</td>
<td>399</td>
<td>200</td>
</tr>
<tr>
<td>× Method</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Error</td>
<td>54</td>
<td>14452</td>
<td>268</td>
</tr>
</tbody>
</table>