Inclusive Language

Patient and People-First Language

When writing about people in general, use “people-first” language. Only use the term “patient” when referring to the person as their care-provider in the context of a clinical setting.

- Put the patient before the disability (so *child with a disability* not *disabled child*, *patient with diabetes* not *diabetic patient*).
- Avoid using the label “*the disabled*” as a blanket term.
- Patients *have* a disease, they don’t *suffer from* it.
- Use the term *disability*, not *handicap, differently abled, special or challenged*.
- Use *stroke survivor* (not *stroke victim*).
- Use *patient who is deaf* (or *hard of hearing or deaf-blind*), rather than *patients who are hearing impaired or deaf patients*. Never use the term *deaf-mute*.
- Patients *report* symptoms, they don’t *complain of* them.
- *Pediatric patient* is okay, but use *patient who is older* rather than *geriatric patient* and *patient with an orthopedic problem* not *orthopedic patient*.
- Use *congenital disability* to describe a disability that has existed since birth (not *birth defect*).
- *Individual who has undergone an amputation* is preferable to *amputee*.
- Use *person of small (or short) stature* (not *person with dwarfism*, although it is an accepted medical condition).
- Use *person who is alcohol/substance dependent* (not *person who is an alcoholic*).
**Patient-Management Language**

- Patients *adhere* to treatment plans, they don’t *comply* with them.

- *Clients* are individuals who are not necessarily sick or injured but who can benefit from physical therapist services, as well as businesses, school systems, and others to whom PTs offer services. *Patients* are individuals who are the recipients of physical therapy and direct intervention.

- APTA has adopted the ICF model based on the following definitions:
  - *Body Functions* are physiological functions of body systems (including psychological functions).
  - *Body Structures* are anatomical parts of the body such as organs, limbs and their components.
  - *Impairments* are problems in body function or structure such as a significant deviation or loss.
  - *Activity* is the execution of a task or action by an individual.
  - *Participation* is involvement in a life situation.
  - *Activity Limitations* are difficulties an individual may have in executing activities.
  - *Participation Restrictions* are problems an individual may experience in involvement in life situations.
  - *Environmental Factors* make up the physical, social and attitudinal environment in which people live and conduct their lives.

- As per the Board of Directors, the term *fitness* has been replaced by the preferred term of *physical fitness*:

  *Physical fitness: A dynamic physical state—comprising cardiovascular/pulmonary endurance; muscle strength, power, endurance, and flexibility; relaxation; and body composition—that allows optimal and efficient performance of daily and leisure activities.*

When writing about the role of PTs in the area of physical fitness, clearly identify and distinguish between the services provided, target populations, and outcomes. There are specific criteria a PT must meet to fit in this category.

**Example:**
A PT can be profiled if 1) offering a program of physical fitness for 2) individuals without (but at risk for) impairments with 3) a desired outcome of physical fitness. OR

A PT can be profiled if 1) offering physical therapist services as part of a multidimensional wellness program for 2) individuals with acute impairments with 3) a desired outcome of health.

- examination
- evaluation
- diagnosis
- prognosis
- intervention
- outcomes

- The PT’s examination includes:
  - History (including symptom investigation and review of systems)
  - Systems Review (a limited examination of the musculoskeletal, neuromuscular, cardiovascular/pulmonary, and integumentary systems)
  - Tests and measures

- PTs evaluate patients. Evaluation is the process by which physical therapists:
  - Interpret the individual's response to tests and measures;
  - Integrate the test and measure data with other information collected during the history;
  - Determine a diagnosis or diagnoses amenable to physical therapist management;
  - Determine a prognosis, including goals for physical therapist management; and
  - Develop a plan of care

- Making a diagnosis requires the clinician to collect and sort data into categories according to a classification scheme relevant to the clinician who is making the diagnosis. These classification schemes should meet the following criteria:
  - Classification schemes must be consistent with the boundaries placed on the profession by law (which may regulate the application of certain types of diagnostic categories) and by society (which grants approval for managing specific types of problems and conditions).
  - The tests and measures necessary for confirming the diagnosis must be within the legal purview of the health care professional.
  - The label used to categorize a condition should describe the problem in a way that directs treatment options that are within the legal purview of the health care professional who is making

- The prognosis is the determination of the predicted optimal level of improvement in function and the amount of time needed to reach that level and also may include a prediction of levels of improvement that may be reached at various intervals during the course of therapy.

- Physical therapist interventions are organized into 9 categories:
  - Patient or client instruction (used with every patient and client)
  - Airway clearance techniques
• Assistive technology
• Biophysical agents
• Functional training in self-care and domestic, work, community, social, and civic life
• Integumentary repair and protection techniques
• Manual therapy techniques
• Motor function training
• Therapeutic exercise

• Outcomes are the actual results of implementing the plan of care that indicate the impact on functioning (body functions and structures, activities, and participation). As the individual reaches the end of the episode of care, the physical therapist measures the global outcomes of the services provided by characterizing or quantifying the impact of the physical therapist intervention on the following domains:
  • Pathology/pathophysiology (disease, disorder, or condition)
  • Impairments in body function and structure
  • Activity limitations
  • Participation restrictions
  • Risk reduction and prevention
  • Health, wellness, and fitness
  • Societal resources
  • Patient or client satisfaction

• Orthopedic is spelled with an a (“Orthopaedic”) only when referring to the Orthopaedic Section.

• Health care is always two words. Use health care reform, not healthcare reform.

• Orthosis is singular. The plural is orthoses. The word orthotic is only used as a modifier, eg, orthotic device. Orthotics is only used to refer to the field of knowledge related to orthoses and their use.

• Prosthesis is singular. Prostheses is the plural form. Prosthetic is used as a modifier. Prosthetics is only used to refer to the field of knowledge related to prostheses and their use.

• Service learning is a noun. Service-learning with a hyphen is used as a modifier, eg “We were in involved in a service-learning program.”
Cultural Competency

What is meant by Cultural Competence?

"A set of congruent behaviors, attitudes, and policies that come together in a system, agency, or among professionals and enable that system, agency, or those professionals to work effectively in cross-cultural situations."

There are 8 Primary Diversity Dimensions covered under cultural competence as defined by APTA. These include age, race, gender, sexual orientation, ethnicity/nationality, mental/physical ability, socioeconomic status, and religion.

**Age**

<table>
<thead>
<tr>
<th>Descriptors</th>
<th>Approximate Age Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>Neonates or newborns</td>
<td>Birth – 1 month</td>
</tr>
<tr>
<td>Infants</td>
<td>1 month – 1 year</td>
</tr>
<tr>
<td>Children</td>
<td>1-12 years</td>
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<tr>
<td>Adolescents</td>
<td>13-17 years</td>
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<tr>
<td>Young Adults</td>
<td>18-24 years</td>
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<tr>
<td>Adults</td>
<td>25-39 years</td>
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<tr>
<td>Middle Aged</td>
<td>40-59 years</td>
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<tr>
<td>Young Old</td>
<td>60-74 years</td>
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<tr>
<td>Old Old</td>
<td>75-100+ years</td>
</tr>
<tr>
<td>Centenarians</td>
<td>100 years and older</td>
</tr>
<tr>
<td>Under 65</td>
<td>64 years and younger</td>
</tr>
<tr>
<td>Adults of All Ages</td>
<td>18 years and older</td>
</tr>
</tbody>
</table>

*Thesaurus of Aging Terminology* (2005)
Preferred terms for referring to a population of elderly persons include: older persons, older people, elderly patients, geriatric patients, older adults, older patients, aging adults, persons 65 years and older, or the older population.

Race/Ethnicity
Race and ethnicity should be referred to as follows, but note that if it is not relevant to the discussion, it does not need to be indicated.

- Official APTA race/ethnicity categories of members are Caucasian (not of Hispanic origin) or white, African American/black, Hispanic/Latino, American Indian/Alaska Native, Asian, and Pacific Islander/Hawaiian Native.

- “African American” is never hyphenated, even as a modifier.

- In most instances, “Hispanic/Latino” should be used together to encompass both groups; however, in instances where you refer to a population or group of people that specifically identify themselves as Latino, rather than Hispanic, it is acceptable to only use “Latino.”

- Do not capitalize white or black as a designator of race.

Gender
Just as you would not define someone by his or her disability, you must also be careful to avoid sex/gender bias in written materials.

- Sex refers to genetic male or female (“What sex is the baby?”), whereas gender refers to social roles and behaviors (“What gender role are you fulfilling now?”).

- The words man and woman are used as nouns (“That man stole my wallet!”), whereas the words male and female are used as adjectives (“That male doctor stole my wallet!”).

- Avoid using him/her; use him or her instead, use plurals. “Physical therapists should trust their judgment” is better than “A physical therapist should trust his or her judgment.”

- You could also address this problem by rewording the sentence to use a neutral noun equivalent or a change of voice.

Example:
Avoid: “One must allocate her time effectively.”
Suggested: “People must allocate their time effectively” or “Time must be allocated effectively.”
Sexual orientation
You should reference sexual orientation only when it is scientifically relevant.

- Avoid the term *sexual preference*, as it implies a voluntary choice not supported by scientific literature.
- When referring to homosexual men, use the noun *gay men*. Avoid using *gays* as a noun.
- When referring to homosexual women, use the noun *lesbians*.
- *Heterosexual* and *homosexual* may be used as adjectives.
- Refer to a member of a homosexual or heterosexual couple as *spouse, companion, partner* or *life partner*.
- *Same-sex couple* and *same-sex marriage* are appropriate terminology.