

## **Editorial Article**

# **Current Opinions in Neurological Science**

ISSN: 2575-5447

# Is curriculum needed?

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Received: September 24, 2019; Published: September 30, 2019

Volume 4 Issue 1 September 2019

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The importance of curriculum in any given educational system is pivotal. It paves the way in the planning of an educational process or procedure for a specific session.

Curricular development must take into account factors such performance level that is expected of the future trainees, safety in clinical practice, abiding by and maintaining specific standards of care, patient related factors such as expectations from care givers, patient quality and diversity factors, and clear knowledge about operational and professional perspectives [1].

One striking feature of a standardized curriculum, as suggested by various schools of thought, is that it transforms the educational ideas into realistic and doable clinical practice [2].

Most post-graduate training institutes rely on a curriculum to achieve their educational goals, a curriculum that is functional as well as relevant to the needs of that particular institute and caters to the community needs as well.

Advantages of implementing a curriculum in any training program are that there is an improvement in the overall teaching process. The teachers are provided with tangible goals as well as resources to follow. Self-reflection in the learners is manifested as a result of following standardized guidelines. Similarly, reflection on the strengths of the curriculum is manifested by comparing the professional growth of the trainees by adapting various assessments and evaluations within the training process.

Not having a curriculum in an educational system can weaken the training as a whole because of inconsistencies in training of various trainees and inconsistency in expectations of teachers towards student performance.

Likewise, lack of standardized assessments could influence the training system negatively. Standardized assessments come into place once a structured, standardized curricula has been followed in the particular training system.

Globalization, economic disparities, lack of skilled health care professionals are few of the red flags that challenge the Health Systems everywhere [3].

Shifting paradigms with rapid influx of knowledge and advancement could also influence post-graduate training institutes towards adaptation of competency based curriculum in their training programs [4].

Although there is no denying the fact that a standard curriculum is pertinent for any successful training program, there will always be some variations in the structure of a standardized curriculum that could be based on various factors such as region specific preferences, teaching philosophies etc [5].

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