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1.2 Introduction

1.2.1 CORE Background and Implementation of CORE System
In 1995, the Centers of Osteopathic Regional Education (CORE) began as a
consortium. Known as the Centers for Osteopathic Research and Education since
July 1, 2000 the CORE's mission derived from opportunities to enhance medical
education and decrease fragmentation between students, interns and residents.
Anticipating changes in hospital organizations in response to a competitive
market environment and resistons in graduate medical clusterion funding, the
CORE system presented an opportunity to assure continued high quality
education. The CORE was designed to minimally maintain and optimally expand
the marrher of fraining alosts in Otio while promoting resource sharing, statewishe
education collaboration, intendisciplinary training, faculty development,
technology integration, research and development, and leadership development.
The OLOCOM CORE jointly sponsess all post-graduate programs statemide. The
linkages are facilitated through the Internet (COREnet) and the OtioNE
teleconferencing network.

The CORE vertically integrates students, internship and residency programs while horizontally integrating discipline residency programs through Residency Program Advisory Committees (RPACs). There were seven initial RPACs in the specialities of family medicine, internal medicine, general suggest, orthopedic surgery, emergency medicine, and obstetrics/gynecology. [Pediatrics was added in 1997 and etorthiodistryapology in 2003]. The vertical and horizontal educational integration, combined with faculty development and the faculty appointment process, also facilitates a research infrastructure in collaboration with individual CORE hospital Institutional Review Boards (IRBA). Since its inception, the CORE has provided a continuum of education from admission to medical school through continuing medical education. However, it has evolved from Certers of Osteogratiin Regional Education to statewide Centers for Osteograthic Research and Education (CORE).

In 1996 when the AOA released new accreditation requirements for post-graduate training program (OPTI), the CORE system's mission and organizational structure easily accommodated the required affiliations and became the first accredited OPTI in the nation. In fact, the CORE became a "model" for subsequent OPTIs.

Osteopathic medical education has responded in a variety of ways to the demands of a fluctuating healthcare economy. Nevertheless, success requires innovation Ossequence macras concurrent new proposed in a variety of voyes or the duration of a fluctuating healthcare consonsy. Novertheless, success requires innovation and leadership to create and steward evolution. CORE represented a large and evolutionary step for the osseopathic profession in Ohio. The profession has learned from this experience and progressed well. New and lasting partnerships have formed, and the CORE is now functioning and thriving.

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