Introduction to Translational Science — Responsible Conduct of Patient-Oriented Clinical Research — Patient-Oriented Clinical Research Methods — Patient-Oriented Clinical Research Biostatistics — Integrating Molecular Biology with Patient-Oriented Clinical Research — Data Management, Quality Control, and Regulatory Issues — Grantsmanship and Peer Review — Health Services Research — Instrument Validation and Development — Genetics and Genetic Epidemiology — Cross Cultural Adaptation of Research Instruments — Introduction to Translational Science — Responsible Conduct of Patient-Oriented Clinical Research — Patient-Oriented Clinical Research Methods — Patient-Oriented Clinical Research Biostatistics — Integrating Molecular Biology with Patient-Oriented Clinical Research — Data Management, Quality Control, and Regulatory Issues — Grantsmanship and Peer Review — Health Services Research — ical Research B1 (ea)7 (-)Tj ET Q q 12.12 11d1.Tf 589.3 69 9 Tf .64 r.04 57 (-)Tj12 11.04 587 (-)TjDe04 5v /C2_el re W

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Applicants who have completed a graduate degree in a health-related discipline or an U.S. equivalent degree (if awarded from a foreign institution, in a health-related discipline) (MD, DDS, RN, DVM, MS, or PhD) will be exempted from the requirement to complete the GRE.

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