

Learner Notification

City of Hope

2026/2028 Bundle #1. Fundamentals of Genetics

Date of CE Release: 01-05-2026

Date of CE Expiration: 01-05-2028

Location: Online

Acknowledgement of Financial Commercial Support

No financial commercial support was received for this educational activity.

Acknowledgement of In-Kind Commercial Support

No in-kind commercial support was received for this educational activity.

Satisfactory Completion

Learners must listen to each self-directed audio recording while following along with the visual slides/read the articles, pass the post-test with a score of 80% or higher and complete an evaluation form to receive a certificate of completion. You must participate in the entire activity as partial credit is not available. If you are seeking continuing education credit for a specialty not listed below, it is your responsibility to contact your licensing/certification board to determine course eligibility for your licensing/certification requirement.

Joint Accreditation Statement



In support of improving patient care, this activity has been planned and implemented by Amedco LLC and City of Hope. Amedco LLC is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Amedco Joint Accreditation Provider Number: 4008163

Professions in scope for this activity are listed below.

Physicians

Amedco LLC designates this material for a maximum of 2.0 *AMA PRA Category 1 Credits™* for physicians. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Pharmacists & Pharmacy Technicians

Amedco LLC designates this activity for a maximum of 2.0 knowledge-based CPE contact hours.

JA4008163-9999-26-005-H99-P / JA4008163-9999-26-005-H99-T

NOTE to Pharmacists: The only official Statement of Credit is the one you pull from CPE Monitor. You must request your certificate within 30 days of your participation in the activity to meet the deadline for submission to CPE Monitor. Credits are generally reported during the first week of each month for those who claimed during the month prior.

American Board of Internal Medicine (ABIM) MOC



Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 2.0 Medical Knowledge MOC points in the American Board of Internal Medicine's (ABIM)

Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

You must request your certificate within 45 days of completing the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Nurse Practitioners

The American Association of Nurse Practitioners (AANP) recognizes the Accreditation Council for Continuing Medical Education (ACCME) and the American Nurses Credentialing Center (ANCC) as approved accreditors and allow reciprocity for AANPCP continuing education credit. 2.0 hours.

Physician Assistants



The National Commission on Certification of Physician Assistants (NCCPA) states that *AMA PRA Category 1 Credits™* are acceptable for continuing medical education requirements for recertification for PAs.

Amedco LLC designates this enduring activity for a maximum of 2.0 *AMA PRA Category 1 Credits™*. PAs should claim only the credit commensurate with the extent of their participation in the activity.

American Board of Surgery (ABS) MOC



Successful completion of this CME activity, which includes participation in the evaluation component, enables the learner to earn credit toward the CME requirements of the American Board of Surgery's Continuous Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit. Max of 2.0 CME.

You must request your certificate within 45 days of the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Objectives - After Attending This Program You Should Be Able To

1. Acquire a foundation of knowledge about germline and somatic testing in oncology practice.
2. Develop proficiency and confidence to order and interpret tumor and germline tests.
3. Identify, refer and/or manage patients with hereditary predisposition to cancer.
4. Increase awareness and use of cancer genomics resources in the VA system.
5. Identify patients who may be eligible for targeted cancer therapeutics.
6. Support your clinical practice with evidence-based genetic cancer risk assessment skills.

Disclosure of Conflict of Interest

The following table of disclosure information is provided to learners and contains the relevant financial relationships that each individual in a position to control the content disclosed to Amedco. All of these relationships were treated as a conflict of interest, and have been resolved. (C7 SCS 6.1-6.2, 6.5)

All individuals in a position to control the content of CE are listed below.

Name	Commercial Interest:Relationship
Jill Bates	NA
Kathleen Blazer	Astra Zeneca:Research Grant Overall Principal Investigator
Kelly Bolton	Servier:Research Grant Overall Principal Investigator Servier:Scientific/Medical Advisory Board Member
ALEXANDRA CAPASSO	NA
Anuja Chitre	NA
Jane Churpek	UpToDate, Inc:Other
Julie Culver	NA
Sandra Dreike	NA

Tobias Else	MERCK:Scientific/Medical Advisory Board Member
Lauren Gima	Gilead Sciences:Other
Veda Giri	NA
Heather Hampel	Genome Medical:Private Stock Shareholder LS CancerDiag OY:Scientific/Medical Advisory Board Member
Gregory Idos	Adela:Research Grant Overall Principal Investigator
Joanne Jeter	NA
Allison Kurian	Ambry Genetics, Myriad Genetics:Other
Phyllis Leung	NA
John Luna	NA
Lisa Madlensky	VieCure:Scientific/Medical Advisory Board Member
Rachelle Manookian	NA
Luke McCorkel	NA
Bruce Montgomery	AstraZeneca:Research Grant Overall Principal Investigator Janssen, Merck:Research Grant Site Principal Investigator Daiichi-Sankyo:Scientific/Medical Advisory Board Member
Bitu Nehoray	NA
Wai Park	NA
Colin Pritchard	NA
Padma Rajagopal	NA
Marvin Rydberg	NA
Susan Shehayeb	NA
Brian Shuch	Telix, Merck, Vercyte:Consultant
Elise Sobotka	NA
Ilana Solomon	NA
Andrea Stoddard	NA
Dev Tanna	NA
Michelle Weaver Knowles	Merck :Speakers Bureau
Kaila Wilson	NA
Elyssa Zukin	NA
Gloria Nunez	NA
Tracy Peterson	NA

Learner Notification

City of Hope

2026/2028 Bundle #2. Essential Components of the GCRA practice

Date of CE Release: 01-05-2026

Date of CE Expiration: 01-05-2028

Location: Online

Acknowledgement of Financial Commercial Support

No financial commercial support was received for this educational activity.

Acknowledgement of In-Kind Commercial Support

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Satisfactory Completion

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Joint Accreditation Statement



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Pharmacists & Pharmacy Technicians

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JA4008163-9999-26-006-H99-P / JA4008163-9999-26-006-H99-T

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American Board of Internal Medicine (ABIM) MOC



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(ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

You must request your certificate within 45 days of completing the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Nurse Practitioners

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Physician Assistants



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American Board of Surgery (ABS) MOC



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You must request your certificate within 45 days of the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Objectives - After Attending This Program You Should Be Able To

1. Describe fundamentals of the genetic cancer risk assessment (GCRA) process.
2. Recognize the purpose of taking a comprehensive family history and confirming key cancers.
3. Identify sporadic, familial, and hereditary cancer patterns.
4. Apply reading and interpreting pathology reports to define cancer stage and extract information on histology/molecular features.
5. Describe the roles of other diagnostic data (imaging, CT scans, blood markers).

Disclosure of Conflict of Interest

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Ilana Solomon	NA
Andrea Stoddard	NA
Dev Tanna	NA
Michelle Weaver Knowles	Merck :Speakers Bureau
Kaila Wilson	NA
Elyssa Zukin	NA
Gloria Nunez	NA
Tracy Peterson	NA

Learner Notification

City of Hope

2026/2028 Bundle #3. Genetic/Genomic Testing

Date of CE Release: 01-05-2026

Date of CE Expiration: 01-05-2028

Location: Online

Acknowledgement of Financial Commercial Support

No financial commercial support was received for this educational activity.

Acknowledgement of In-Kind Commercial Support

No in-kind commercial support was received for this educational activity.

Satisfactory Completion

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Joint Accreditation Statement



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Amedco Joint Accreditation Provider Number: 4008163

Professions in scope for this activity are listed below.

Physicians

Amedco LLC designates this material for a maximum of 3.50 *AMA PRA Category 1 Credits™* for physicians. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Pharmacists & Pharmacy Technicians

Amedco LLC designates this activity for a maximum of 3.50 knowledge-based CPE contact hours.

JA4008163-9999-26-007-H99-P / JA4008163-9999-26-007-H99-T

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American Board of Internal Medicine (ABIM) MOC



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(ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

You must request your certificate within 45 days of completing the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Nurse Practitioners

The American Association of Nurse Practitioners (AANP) recognizes the Accreditation Council for Continuing Medical Education (ACCME) and the American Nurses Credentialing Center (ANCC) as approved accreditors and allow reciprocity for AANPCP continuing education credit. 3.50 hours.

Physician Assistants



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American Board of Surgery (ABS) MOC



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You must request your certificate within 45 days of the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Objectives - After Attending This Program You Should Be Able To

1. Identify the methods, benefits, and limitations of different types of NGS cancer panels.
2. Understand the role of emerging newer methods, including RNA testing, exome/genome, and long-read sequencing.
3. Review types of genetic variants. Outline the ACMG standards and guidelines for variant classification.
4. Recognize and describe various types of mutations.
5. Distinguish between different types of mutation nomenclature.

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Ilana Solomon	NA
Andrea Stoddard	NA
Dev Tanna	NA
Michelle Weaver Knowles	Merck :Speakers Bureau
Kaila Wilson	NA
Elyssa Zukin	NA
Gloria Nunez	NA
Tracy Peterson	NA

Learner Notification

City of Hope

2026/2028 Bundle #4. Tumor/Germline Testing

Date of CE Release: 01-05-2026

Date of CE Expiration: 01-05-2028

Location: Online

Acknowledgement of Financial Commercial Support

No financial commercial support was received for this educational activity.

Acknowledgement of In-Kind Commercial Support

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Satisfactory Completion

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Amedco Joint Accreditation Provider Number: 4008163

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Physicians

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Pharmacists & Pharmacy Technicians

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JA4008163-9999-26-008-H99-P / JA4008163-9999-26-008-H99-T

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Nurse Practitioners

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Physician Assistants



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American Board of Surgery (ABS) MOC



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You must request your certificate within 45 days of the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Objectives - After Attending This Program You Should Be Able To

1. Identify the distinctions between the etiologies of germline and somatic genetics.
2. Review considerations prior to ordering germline and somatic genomic testing.
3. Recognize confounding somatic phenomena that can be captured in germline testing.
4. Describe the Principles of Pharmacogenomics (PGx).
5. Identify Clinical Applications in oncology care and clinical utility of PGx.
6. Apply principles of oncology pharmacogenomics to a patient case.

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Ilana Solomon	NA
Andrea Stoddard	NA
Dev Tanna	NA
Michelle Weaver Knowles	Merck :Speakers Bureau
Kaila Wilson	NA
Elyssa Zukin	NA
Gloria Nunez	NA
Tracy Peterson	NA

Learner Notification

City of Hope

2026/2028 Bundle #5. Hereditary Breast and Ovarian Cancer Syndromes

Date of CE Release: 01-05-2026

Date of CE Expiration: 01-05-2028

Location: Online

Acknowledgement of Financial Commercial Support

No financial commercial support was received for this educational activity.

Acknowledgement of In-Kind Commercial Support

No in-kind commercial support was received for this educational activity.

Satisfactory Completion

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Amedco Joint Accreditation Provider Number: 4008163

Professions in scope for this activity are listed below.

Physicians

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Pharmacists & Pharmacy Technicians

Amedco LLC designates this activity for a maximum of 7.0 knowledge-based CPE contact hours.

JA4008163-9999-26-009-H99-P / JA4008163-9999-26-009-H99-T

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American Board of Internal Medicine (ABIM) MOC



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Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

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Nurse Practitioners

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Physician Assistants



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American Board of Surgery (ABS) MOC



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Objectives - After Attending This Program You Should Be Able To

1. Recognize features of high-penetrance hereditary breast/breast and ovarian cancer syndromes.
2. Describe the established and emerging genetic etiologies of breast and ovarian cancer.
3. Counsel a patient about moderate and low penetrance cancer susceptibility genes found on routine clinical testing.
4. Apply mutation probability and empiric risk assessment models for breast cancer.
5. Formulate an evaluation & management plan.
6. Review the tools for high-risk breast and ovarian cancer screening.
7. Identify the role and efficacy of breast and ovarian cancer surgical risk reduction.
8. Recognize the role of chemoprevention options for breast and ovarian cancer risk reduction.

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Luke McCorkel	NA
Bruce Montgomery	AstraZeneca:Research Grant Overall Principal Investigator Janssen, Merck:Research Grant Site Principal Investigator Daiichi-Sankyo:Scientific/Medical Advisory Board Member
Bitu Nehoray	NA
Wai Park	NA
Colin Pritchard	NA
Padma Rajagopal	NA
Marvin Rydberg	NA
Susan Shehayeb	NA
Brian Shuch	Telix, Merck, Vercyte:Consultant
Elise Sobotka	NA
Ilana Solomon	NA
Andrea Stoddard	NA
Dev Tanna	NA
Michelle Weaver Knowles	Merck :Speakers Bureau
Kaila Wilson	NA
Elyssa Zukin	NA
Gloria Nunez	NA
Tracy Peterson	NA

Learner Notification

City of Hope

2026/2028 Bundle #6. Hereditary Gastrointestinal Cancer Syndromes

Date of CE Release: 01-05-2026

Date of CE Expiration: 01-05-2028

Location: Online

Acknowledgement of Financial Commercial Support

No financial commercial support was received for this educational activity.

Acknowledgement of In-Kind Commercial Support

No in-kind commercial support was received for this educational activity.

Satisfactory Completion

Learners must listen to each self-directed audio recording while following along with the visual slides/read the articles, pass the post-test with a score of 80% or higher and complete an evaluation form to receive a certificate of completion. You must participate in the entire activity as partial credit is not available. If you are seeking continuing education credit for a specialty not listed below, it is your responsibility to contact your licensing/certification board to determine course eligibility for your licensing/certification requirement.

Joint Accreditation Statement



In support of improving patient care, this activity has been planned and implemented by Amedco LLC and City of Hope. Amedco LLC is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Professions in scope for this activity are listed below.

Amedco Joint Accreditation Provider Number: 4008163

Physicians

Amedco LLC designates this material for a maximum of 5.75 *AMA PRA Category 1 Credits™* for physicians. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Pharmacists & Pharmacy Technicians

Amedco LLC designates this activity for a maximum of 5.75 knowledge-based CPE contact hours.

JA4008163-9999-26-010-H99-P / JA4008163-9999-26-010-H99-T

NOTE to Pharmacists: The only official Statement of Credit is the one you pull from CPE Monitor. You must request your certificate within 30 days of your participation in the activity to meet the deadline for submission to CPE Monitor. Credits are generally reported during the first week of each month for those who claimed during the month prior.

American Board of Internal Medicine (ABIM) MOC



Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 3.75 Medical Knowledge MOC points in the American Board of Internal Medicine's

(ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

You must request your certificate within 45 days of completing the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Nurse Practitioners

The American Association of Nurse Practitioners (AANP) recognizes the Accreditation Council for Continuing Medical Education (ACCME) and the American Nurses Credentialing Center (ANCC) as approved accreditors and allow reciprocity for AANPCP continuing education credit. 5.75 hours.

Physician Assistants



The National Commission on Certification of Physician Assistants (NCCPA) states that *AMA PRA Category 1 Credits™* are acceptable for continuing medical education requirements for recertification for PAs.

Amedco LLC designates this enduring activity for a maximum of 5.75 *AMA PRA Category 1 Credits™*. PAs should claim only the credit commensurate with the extent of their participation in the activity.

American Board of Surgery (ABS) MOC



Successful completion of this CME activity, which includes participation in the evaluation component, enables the learner to earn credit toward the CME requirements of the American Board of Surgery's Continuous Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit. Max of 5.75 CME.

You must request your certificate within 45 days of the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Objectives - After Attending This Program You Should Be Able To

1. Recognize the features of hereditary gastrointestinal and other cancers associated with Lynch Syndrome.
2. Identify the features and mode of inheritance of Constitutional Mismatch Repair Deficiency (CMMRD).
3. Recognize the importance of universal MSI/IHC tumor screening on newly diagnosed.
4. Review EGAPP recommendations. Identify the features distinguishing different hereditary polyposis syndromes.
5. Recognize the association between polyp histology and potential germline genetic predisposition to a polyposis syndrome.
6. Recognize the features of hereditary gastric cancers.
7. Recognize the features of hereditary pancreatic cancers.

Disclosure of Conflict of Interest

The following table of disclosure information is provided to learners and contains the relevant financial relationships that each individual in a position to control the content disclosed to Amedco. All of these relationships were treated as a conflict of interest, and have been resolved. (C7 SCS 6.1-6.2, 6.5)

All individuals in a position to control the content of CE are listed below.

Name	Commercial Interest:Relationship
Jill Bates	NA
Kathleen Blazer	Astra Zeneca:Research Grant Overall Principal Investigator
Kelly Bolton	Servier:Research Grant Overall Principal Investigator Servier:Scientific/Medical Advisory Board Member
ALEXANDRA CAPASSO	NA
Anuja Chitre	NA
Jane Churpek	UpToDate, Inc:Other
Julie Culver	NA
Sandra Dreike	NA

Tobias Else	MERCK:Scientific/Medical Advisory Board Member
Lauren Gima	Gilead Sciences:Other
Veda Giri	NA
Heather Hampel	Genome Medical:Private Stock Shareholder LS CancerDiag OY:Scientific/Medical Advisory Board Member
Gregory Idos	Adela:Research Grant Overall Principal Investigator
Joanne Jeter	NA
Allison Kurian	Ambry Genetics, Myriad Genetics:Other
Phyllis Leung	NA
John Luna	NA
Lisa Madlensky	VieCure:Scientific/Medical Advisory Board Member
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Wai Park	NA
Colin Pritchard	NA
Padma Rajagopal	NA
Marvin Rydberg	NA
Susan Shehayeb	NA
Brian Shuch	Telix, Merck, Vercyte:Consultant
Elise Sobotka	NA
Ilana Solomon	NA
Andrea Stoddard	NA
Dev Tanna	NA
Michelle Weaver Knowles	Merck :Speakers Bureau
Kaila Wilson	NA
Elyssa Zukin	NA
Gloria Nunez	NA
Tracy Peterson	NA

Learner Notification

City of Hope

2026/2028 Bundle #7. Hereditary Genitourinary Cancer Syndromes

Date of CE Release: 01-05-2026

Date of CE Expiration: 01-05-2028

Location: Online

Acknowledgement of Financial Commercial Support

No financial commercial support was received for this educational activity.

Acknowledgement of In-Kind Commercial Support

No in-kind commercial support was received for this educational activity.

Satisfactory Completion

Learners must listen to each self-directed audio recording while following along with the visual slides/read the articles, pass the post-test with a score of 80% or higher and complete an evaluation form to receive a certificate of completion. You must participate in the entire activity as partial credit is not available. If you are seeking continuing education credit for a specialty not listed below, it is your responsibility to contact your licensing/certification board to determine course eligibility for your licensing/certification requirement.

Joint Accreditation Statement



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Amedco Joint Accreditation Provider Number: 4008163

Professions in scope for this activity are listed below.

Physicians

Amedco LLC designates this material for a maximum of 3.75 *AMA PRA Category 1 Credits™* for physicians. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Pharmacists & Pharmacy Technicians

Amedco LLC designates this activity for a maximum of 3.75 knowledge-based CPE contact hours.

JA4008163-9999-26-011-H99-P | UAN JA4008163-9999-26-011-H99-T

NOTE to Pharmacists: The only official Statement of Credit is the one you pull from CPE Monitor. You must request your certificate within 30 days of your participation in the activity to meet the deadline for submission to CPE Monitor. Credits are generally reported during the first week of each month for those who claimed during the month prior.

American Board of Internal Medicine (ABIM) MOC



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(ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

You must request your certificate within 45 days of completing the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Nurse Practitioners

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Physician Assistants



The National Commission on Certification of Physician Assistants (NCCPA) states that *AMA PRA Category 1 Credits™* are acceptable for continuing medical education requirements for recertification for PAs.

Amedco LLC designates this enduring activity for a maximum of 3.75 *AMA PRA Category 1 Credits™*. PAs should claim only the credit commensurate with the extent of their participation in the activity.

American Board of Surgery (ABS) MOC



Successful completion of this CME activity, which includes participation in the evaluation component, enables the learner to earn credit toward the CME requirements of the American Board of Surgery's Continuous Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit. Max of 3.75 CME.

You must request your certificate within 45 days of the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Objectives - After Attending This Program You Should Be Able To

1. Recognize inherited urologic disorders associated with kidney cancer.
2. Distinguish renal tumor pathologies associated with several inherited kidney cancer syndromes.
3. Identify appropriate kidney cancer patients for genetic counseling / testing.
4. Describe the genetic etiologies of hereditary prostate cancer.
5. Recognize features warranting genomic evaluation associated with prostate cancer.
6. Explain the methods and limitations of genetic analysis for hereditary prostate cancer.

Disclosure of Conflict of Interest

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Kelly Bolton	Servier:Research Grant Overall Principal Investigator Servier:Scientific/Medical Advisory Board Member
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Anuja Chitre	NA
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Julie Culver	NA
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Tobias Else	MERCK:Scientific/Medical Advisory Board Member
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Susan Shehayeb	NA
Brian Shuch	Telix, Merck, Vercyte:Consultant
Elise Sobotka	NA
Ilana Solomon	NA
Andrea Stoddard	NA
Dev Tanna	NA
Michelle Weaver Knowles	Merck :Speakers Bureau
Kaila Wilson	NA
Elyssa Zukin	NA
Gloria Nunez	NA
Tracy Peterson	NA

Learner Notification

City of Hope

2026/2028 Bundle #8. Understanding and Interpreting Clonal

Hematopoiesis; Hematologic Cancer Syndromes

Date of CE Release: 01-05-2026

Date of CE Expiration: 01-05-2028

Location: Online

Acknowledgement of Financial Commercial Support

No financial commercial support was received for this educational activity.

Acknowledgement of In-Kind Commercial Support

No in-kind commercial support was received for this educational activity.

Satisfactory Completion

Learners must listen to each self-directed audio recording while following along with the visual slides/read the articles, pass the post-test with a score of 80% or higher and complete an evaluation form to receive a certificate of completion. You must participate in the entire activity as partial credit is not available. If you are seeking continuing education credit for a specialty not listed below, it is your responsibility to contact your licensing/certification board to determine course eligibility for your licensing/certification requirement.

Joint Accreditation Statement



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Amedco Joint Accreditation Provider Number: 4008163

Professions in scope for this activity are listed below.

Physicians

Amedco LLC designates this material for a maximum of 3.0 *AMA PRA Category 1 Credits™* for physicians. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Pharmacists & Pharmacy Technicians

Amedco LLC designates this activity for a maximum of 3.0 knowledge-based CPE contact hours.

JA4008163-9999-26-012-H99-P / JA4008163-9999-26-012-H99-T

NOTE to Pharmacists: The only official Statement of Credit is the one you pull from CPE Monitor. You must request your certificate within 30 days of your participation in the activity to meet the deadline for submission to CPE Monitor. Credits are generally reported during the first week of each month for those who claimed during the month prior.

American Board of Internal Medicine (ABIM) MOC



Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 3.0 Medical Knowledge MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

You must request your certificate within 45 days of completing the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Nurse Practitioners

The American Association of Nurse Practitioners (AANP) recognizes the Accreditation Council for Continuing Medical Education (ACCME) and the American Nurses Credentialing Center (ANCC) as approved accreditors and allow reciprocity for AANPCP continuing education credit. 3.0 hours.

Physician Assistants



The National Commission on Certification of Physician Assistants (NCCPA) states that *AMA PRA Category 1 Credits™* are acceptable for continuing medical education requirements for recertification for PAs.

Amedco LLC designates this enduring activity for a maximum of 3.0 *AMA PRA Category 1 Credits™*. PAs should claim only the credit commensurate with the extent of their participation in the activity.

American Board of Surgery (ABS) MOC



Successful completion of this CME activity, which includes participation in the evaluation component, enables the learner to earn credit toward the CME requirements of the American Board of Surgery's Continuous Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit. Max of 3.0 CME.

You must request your certificate within 45 days of the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Objectives - After Attending This Program You Should Be Able To

1. Identify key terminology and basics of hematologic disorder and malignancy subtypes.
2. Recognize how hematologic disorders can affect tissue selection and genetic test interpretation.
3. Review the current rationale, care impact, and guidelines for germline genetic evaluation for patients with hematologic disorders and cancers.
4. Identify patterns suggestive of hereditary hematologic malignancy disorders and expected yields of germline testing.
5. Review the various possible mechanisms of both germline and somatic mosaicism.
6. Identify the various mechanisms that can be associated with an altered allelic fraction in a germline genetic test.
7. Discuss approaches to interpreting, further evaluating and following up on genetic test results reporting low allelic fractions.

Disclosure of Conflict of Interest

The following table of disclosure information is provided to learners and contains the relevant financial relationships that each individual in a position to control the content disclosed to Amedco. All of these relationships were treated as a conflict of interest, and have been resolved. (C7 SCS 6.1-6.2, 6.5)

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Kathleen Blazer	Astra Zeneca:Research Grant Overall Principal Investigator
Kelly Bolton	Servier:Research Grant Overall Principal Investigator Servier:Scientific/Medical Advisory Board Member
ALEXANDRA CAPASSO	NA
Anuia Chitre	NA

Jane Churpek	UpToDate, Inc:Other
Julie Culver	NA
Sandra Dreike	NA
Tobias Else	MERCK:Scientific/Medical Advisory Board Member
Lauren Gima	Gilead Sciences:Other
Veda Giri	NA
Heather Hampel	Genome Medical:Private Stock Shareholder LS CancerDiag OY:Scientific/Medical Advisory Board Member
Gregory Idos	Adela:Research Grant Overall Principal Investigator
Joanne Jeter	NA
Allison Kurian	Ambry Genetics, Myriad Genetics:Other
Phyllis Leung	NA
John Luna	NA
Lisa Madlensky	VieCure:Scientific/Medical Advisory Board Member
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Susan Shehayeb	NA
Brian Shuch	Telix, Merck, Vercyte:Consultant
Elise Sobotka	NA
Ilana Solomon	NA
Andrea Stoddard	NA
Dev Tanna	NA
Michelle Weaver Knowles	Merck :Speakers Bureau
Kaila Wilson	NA
Elyssa Zukin	NA
Gloria Nunez	NA
Tracy Peterson	NA

Learner Notification

City of Hope

2026/2028 Bundle #9. Endocrine, Genodermatoses, Melanoma, Pediatric Cancer Syndromes

Date of CE Release: 01-05-2026

Date of CE Expiration: 01-05-2028

Location: Online

Acknowledgement of Financial Commercial Support

No financial commercial support was received for this educational activity.

Acknowledgement of In-Kind Commercial Support

No in-kind commercial support was received for this educational activity.

Satisfactory Completion

Learners must listen to each self-directed audio recording while following along with the visual slides/read the articles, pass the post-test with a score of 80% or higher and complete an evaluation form to receive a certificate of completion. You must participate in the entire activity as partial credit is not available. If you are seeking continuing education credit for a specialty not listed below, it is your responsibility to contact your licensing/certification board to determine course eligibility for your licensing/certification requirement.

Joint Accreditation Statement



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Amedco Joint Accreditation Provider Number: 4008163

Professions in scope for this activity are listed below.

Physicians

Amedco LLC designates this material for a maximum of 3.25 *AMA PRA Category 1 Credits™* for physicians. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Pharmacists & Pharmacy Technicians

Amedco LLC designates this activity for a maximum of 3.25 knowledge-based CPE contact hours.

JA4008163-9999-26-013-H99-P / JA4008163-9999-26-013-H99-T

NOTE to Pharmacists: The only official Statement of Credit is the one you pull from CPE Monitor. You must request your certificate within 30 days of your participation in the activity to meet the deadline for submission to CPE Monitor. Credits are generally reported during the first week of each month for those who claimed during the month prior.

American Board of Internal Medicine (ABIM) MOC

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 3.25 Medical Knowledge MOC points in the American Board of Internal Medicine's



(ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

You must request your certificate within 45 days of completing the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Nurse Practitioners

The American Association of Nurse Practitioners (AANP) recognizes the Accreditation Council for Continuing Medical Education (ACCME) and the American Nurses Credentialing Center (ANCC) as approved accreditors and allow reciprocity for AANPCP continuing education credit. 3.25 hours.

Physician Assistants



The National Commission on Certification of Physician Assistants (NCCPA) states that *AMA PRA Category 1 Credits™* are acceptable for continuing medical education requirements for recertification for PAs.

Amedco LLC designates this enduring activity for a maximum of 3.25 *AMA PRA Category 1 Credits™*. PAs should claim only the credit commensurate with the extent of their participation in the activity.

American Board of Surgery (ABS) MOC



Successful completion of this CME activity, which includes participation in the evaluation component, enables the learner to earn credit toward the CME requirements of the American Board of Surgery's Continuous Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit. Max of 3.25 CME.

You must request your certificate within 45 days of the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Objectives - After Attending This Program You Should Be Able To

1. Recognize clinical features of hereditary endocrine neoplasia syndromes.
2. Identify resources to inform risk management for individuals with hereditary endocrine neoplasias.
3. Define disease characteristics of hereditary syndromes classified as genodermatoses.
4. Identify the genes associated with hereditary syndromes that have cutaneous manifestations.
5. Identify characteristics of hereditary melanoma and when to consider genetic testing.
6. Recognize the genes associated with hereditary melanoma.
7. Discuss clinical characteristics associated with CDKN2A gene and management recommendations.

Disclosure of Conflict of Interest

The following table of disclosure information is provided to learners and contains the relevant financial relationships that each individual in a position to control the content disclosed to Amedco. All of these relationships were treated as a conflict of interest, and have been resolved. (C7 SCS 6.1-6.2, 6.5)

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Ilana Solomon	NA
Andrea Stoddard	NA
Dev Tanna	NA
Michelle Weaver Knowles	Merck :Speakers Bureau
Kaila Wilson	NA
Elyssa Zukin	NA
Gloria Nunez	NA
Tracy Peterson	NA

Learner Notification

City of Hope

2026/2028 Bundle #10 Ethical, Legal, and Social Implications; Psychosocial and Family Dynamics, GCRA Counseling Strategies

Date of CE Release: 01-05-2026

Date of CE Expiration: 01-05-2028

Location: Online

Acknowledgement of Financial Commercial Support

No financial commercial support was received for this educational activity.

Acknowledgement of In-Kind Commercial Support

No in-kind commercial support was received for this educational activity.

Satisfactory Completion

Learners must listen to each self-directed audio recording while following along with the visual slides/read the articles, pass the post-test with a score of 80% or higher and complete an evaluation form to receive a certificate of completion. You must participate in the entire activity as partial credit is not available. If you are seeking continuing education credit for a specialty not listed below, it is your responsibility to contact your licensing/certification board to determine course eligibility for your licensing/certification requirement.

Joint Accreditation Statement



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Amedco Joint Accreditation Provider Number: 4008163

Professions in scope for this activity are listed below.

Physicians

Amedco LLC designates this material for a maximum of .75 *AMA PRA Category 1 Credits™* for physicians. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Pharmacists & Pharmacy Technicians

Amedco LLC designates this activity for a maximum of .75 knowledge-based CPE contact hours.

UAN: JA4008163-9999-26-014-H99-P / JA4008163-9999-26-014-H99-T

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American Board of Internal Medicine (ABIM) MOC

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Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

You must request your certificate within 45 days of completing the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Nurse Practitioners

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Physician Assistants



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American Board of Surgery (ABS) MOC



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You must request your certificate within 45 days of the activity to meet the deadline for submission to PARS. Credits are generally reported during the first week of each month for those who claimed during the month prior.

Objectives - After Attending This Program You Should Be Able To

1. Recognize ethical, legal and social issues relevant to cancer genetics counseling and testing.
2. Apply bioethical principles to counseling challenges.
3. Identify emerging federal and state legislation protecting against genetic discrimination.

Disclosure of Conflict of Interest

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ALEXANDRA CAPASSO	NA
Anuja Chitre	NA
Jane Churpek	UpToDate, Inc:Other
Julie Culver	NA
Sandra Dreike	NA
Tobias Else	MERCK:Scientific/Medical Advisory Board Member

Lauren Gima	Gilead Sciences:Other
Veda Giri	NA
Heather Hampel	Genome Medical:Private Stock Shareholder LS CancerDiag OY:Scientific/Medical Advisory Board Member
Gregory Idos	Adela:Research Grant Overall Principal Investigator
Joanne Jeter	NA
Allison Kurian	Ambry Genetics, Myriad Genetics:Other
Phyllis Leung	NA
John Luna	NA
Lisa Madlensky	VieCure:Scientific/Medical Advisory Board Member
Rachelle Manookian	NA
Luke McCorkel	NA
Bruce Montgomery	AstraZeneca:Research Grant Overall Principal Investigator Janssen, Merck:Research Grant Site Principal Investigator Daiichi-Sankyo:Scientific/Medical Advisory Board Member
Bitu Nehoray	NA
Wai Park	NA
Colin Pritchard	NA
Padma Rajagopal	NA
Marvin Rydberg	NA
Susan Shehayeb	NA
Brian Shuch	Telix, Merck, Vercyte:Consultant
Elise Sobotka	NA
Ilana Solomon	NA
Andrea Stoddard	NA
Dev Tanna	NA
Michelle Weaver Knowles	Merck :Speakers Bureau
Kaila Wilson	NA
Elyssa Zukin	NA
Gloria Nunez	NA
Tracy Peterson	NA