

HB 5203, Engrossed 1

2014 Legislature

1 2 An act relating to cancer centers; amending s. 20.435, 3 F.S.; authorizing funds in the Biomedical Research 4 Trust Fund to be used for the Florida Consortium of 5 National Cancer Institute Centers Program; amending s. 6 215.5602, F.S.; revising the distribution of certain 7 funds deposited into the Biomedical Research Trust 8 Fund; creating s. 381.915, F.S.; providing a short 9 title; establishing the Florida Consortium of National 10 Cancer Institute Centers Program; providing purpose; 11 requiring the Department of Health to distribute 12 funding to certain cancer centers; providing a formula for determination of allocations; providing 1.3 definitions; providing criteria for designation of 14 15 tiers for cancer centers; requiring reports; providing 16 that funding is subject to annual appropriation; 17 providing rulemaking authority; providing an effective date. 18

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Be It Enacted by the Legislature of the State of Florida:

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Section 1. Paragraph (a) of subsection (8) of section 20.435, Florida Statutes, is amended to read:

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20.435 Department of Health; trust funds.—The following trust funds shall be administered by the Department of Health:

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- (8) Biomedical Research Trust Fund.
- (a) Funds to be credited to the trust fund shall consist of funds deposited pursuant to s. 215.5601 and any other funds appropriated by the Legislature. Funds shall be used for the purposes of the James and Esther King Biomedical Research Program, the Florida Consortium of National Cancer Institute Centers Program, and the William G. "Bill" Bankhead, Jr., and David Coley Cancer Research Program as specified in ss. 215.5602, 288.955, 381.915, and 381.922. The trust fund is exempt from the service charges imposed by s. 215.20.
- Section 2. Paragraph (a) of subsection (12) of section 215.5602, Florida Statutes, is amended to read:
- 215.5602 James and Esther King Biomedical Research Program.—
- (12) (a) Beginning in the 2011-2012 fiscal year and thereafter, \$25 million from the revenue deposited into the Health Care Trust Fund pursuant to ss. 210.011(9) and 210.276(7) shall be reserved for research of tobacco-related or cancer-related illnesses. Of the revenue deposited in the Health Care Trust Fund pursuant to this section, \$25 million shall be transferred to the Biomedical Research Trust Fund within the Department of Health. Subject to annual appropriations in the General Appropriations Act, \$5 million shall be appropriated to the James and Esther King Biomedical Research Program, \$5 million shall be appropriated to the William G. "Bill" Bankhead,

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Jr., and David Coley Cancer Research Program created under s. 381.922, \$5 million shall be appropriated to the H. Lee Moffitt Cancer Center and Research Institute established under s. 1004.43, \$5 million shall be appropriated to the Sylvester Comprehensive Cancer Center of the University of Miami, and \$5 million shall be appropriated to the Shands Cancer Hospital. Section 3. Section 381.915, Florida Statutes, is created to read: 381.915 Florida Consortium of National Cancer Institute Centers Program. -This section may be cited as the "Florida NCI Cancer Centers Act." (2) The Florida Consortium of National Cancer Institute Centers Program is established to enhance the quality and competitiveness of cancer care in this state, further a statewide biomedical research strategy directly responsive to the health needs of Florida's citizens, and capitalize on the potential educational opportunities available to its students. The department shall make payments to Florida-based cancer centers recognized by the National Cancer Institute (NCI) at the National Institutes of Health as NCI-designated cancer centers or NCI-designated comprehensive cancer centers, and cancer

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centers working toward achieving NCI designation. The department

shall distribute funds to participating cancer centers on a

quarterly basis during each fiscal year for which an



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appropriation is made.

(3) On or before September 15 of each year, the department shall calculate an allocation fraction to be used for distributing funds to participating cancer centers. On or before the final business day of each quarter of the state fiscal year, the department shall distribute to each participating cancer center one-fourth of that cancer center's annual allocation calculated under subsection (6). The allocation fraction for each participating cancer center is based on the cancer center's tier-designated weight under subsection (4) multiplied by each of the following allocation factors: number of reportable cases, peer-review costs, and biomedical education and training. As used in this section, the term:

(a) "Biomedical education and training" means instruction that is offered to a student who is enrolled in a biomedical research program at an affiliated university as a medical student or a student in a master's or doctoral degree program, or who is a resident physician trainee or postdoctoral trainee in such program. An affiliated university biomedical research program must be accredited or approved by a nationally recognized agency and offered through an institution accredited by the Commission on Colleges of the Southern Association of Colleges and Schools. Full-time equivalency for trainees shall be prorated for training received in oncologic sciences and oncologic medicine.

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- (b) "Cancer center" means a freestanding center, a center situated within an academic institution, or a formal research-based consortium under centralized leadership that has achieved NCI designation or is prepared to achieve NCI designation by July 1, 2019.
- (c) "Florida-based" means that a cancer center's actual or sought designated status is or would be recognized by the NCI as primarily located in Florida and not in another state.
- (d) "Peer-review costs" means the total annual direct costs for peer-reviewed cancer-related research projects, consistent with reporting guidelines provided by the NCI, for the most recent annual reporting period available.
- (e) "Reportable cases" means cases of cancer in which a cancer center is involved in the diagnosis, evaluation of the diagnosis, evaluation of the extent of cancer spread at the time of diagnosis, or administration of all or any part of the first course of therapy for the most recent annual reporting period available. Cases relating to patients enrolled in institutional or investigator-initiated interventional clinical trials shall be weighted at 1.2 relative to other cases weighted at 1.0. Determination of institutional or investigator-initiated interventional clinical trials must be consistent with reporting guidelines provided by the NCI.
- (4) Tier designations and corresponding weights within the Florida Consortium of National Cancer Institute Centers Program

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126	are as follows:
127	(a) Tier 1: Florida-based NCI-designated comprehensive
128	cancer centers, which shall be weighted at 1.5.
129	(b) Tier 2: Florida-based NCI-designated cancer centers,
130	which shall be weighted at 1.25.
131	(c) Tier 3: Florida-based cancer centers seeking
132	designation as either a NCI-designated cancer center or NCI-
133	designated comprehensive cancer center, which shall be weighted
134	at 1.0.
135	1. A cancer center shall meet the following minimum
136	criteria to be considered eligible for Tier 3 designation in any
137	given fiscal year:
138	a. Conducting cancer-related basic scientific research and
139	cancer-related population scientific research;
140	b. Offering and providing the full range of diagnostic and
141	treatment services on site, as determined by the Commission on
142	Cancer of the American College of Surgeons;
143	c. Hosting or conducting cancer-related interventional
144	clinical trials that are registered with the NCI's Clinical
145	Trials Reporting Program;
146	d. Offering degree-granting programs or affiliating with
147	universities through degree-granting programs accredited or
148	approved by a nationally recognized agency and offered through
149	the center or through the center in conjunction with another
150	institution accredited by the Commission on Colleges of the

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151	Southern Association of Colleges and Schools;
152	e. Providing training to clinical trainees, medical
153	trainees accredited by the Accreditation Council for Graduate
154	Medical Education or the American Osteopathic Association, and
155	postdoctoral fellows recently awarded a doctorate degree; and
156	f. Having more than \$5 million in annual direct costs
157	associated with their total NCI peer-reviewed grant funding.
158	2. The General Appropriations Act or accompanying
159	legislation may limit the number of cancer centers which shall
160	receive Tier 3 designations or provide additional criteria for
161	such designation.
162	3. A cancer center's participation in Tier 3 shall be
163	limited to 5 years.
164	4. A cancer center that qualifies as a designated Tier 3
165	center under the criteria provided in subparagraph 1. by July,
166	1, 2014, is authorized to pursue NCI designation as a cancer
167	center or a comprehensive cancer center for 5 years after
168	qualification.
169	(5) The department shall use the following formula to
170	calculate a participating cancer center's allocation fraction:
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172	$CAF = [0.4 \times (CRC \div TCRC)] + [0.3 \times (CPC \div TCPC)] + [0.3 \times (CBE \div TCBE)]$
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174	Where:
175	CAF=A cancer center's allocation fraction.

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176 CRC=A cancer center's tier-weighted reportable cases. 177 TCRC=The total tier-weighted reportable cases for all 178 cancer centers. 179 CPC=A cancer center's tier-weighted peer-review costs. 180 TCPC=The total tier-weighted peer-review costs for all 181 cancer centers. 182 CBE=A cancer center's tier-weighted biomedical education 183 and training. 184 TCBE=The total tier-weighted biomedical education and 185 training for all cancer centers. 186 187 (6) A cancer center's annual allocation shall be 188 calculated by multiplying the funds appropriated for the Florida 189 Consortium of National Cancer Institute Centers Program in the 190 General Appropriations Act by that cancer center's allocation 191 fraction. If the calculation results in an annual allocation that is less than \$16 million, that cancer center's annual 192 allocation shall be increased to a sum equaling \$16 million, 193 194 with the additional funds being provided proportionally from the 195 annual allocations calculated for the other participating cancer 196 centers. 197 Beginning July 1, 2017, and every 3 years thereafter, (7) 198 the department, in conjunction with participating cancer 199 centers, shall submit a report to the Cancer Control and Research Advisory Council on specific metrics relating to cancer 200

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mortality and external funding for cancer-related research in the state. If a cancer center does not endorse this report or produce an equivalent independent report, the cancer center shall be suspended from the program for 1 year. The report must include:

- (a) An analysis of trending age-adjusted cancer mortality rates in the state, which must include, at a minimum, overall age-adjusted mortality rates for cancer statewide and age-adjusted mortality rates by age group, geographic region, and type of cancer, which must include, at a minimum:
 - 1. Lung cancer.
 - 2. Pancreatic cancer.
- Sarcoma.
- 4. Melanoma.
 - 5. Leukemia and myelodysplastic syndromes.
- 216 6. Brain cancer.
 - (b) Identification of trends in overall federal funding, broken down by institutional source, for cancer-related research in the state.
 - (c) A list and narrative description of collaborative grants and interinstitutional collaboration among participating cancer centers, a comparison of collaborative grants in proportion to the grant totals for each cancer center, a catalogue of retreats and progress seed grants using state funds, and targets for collaboration in the future and reports

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226	on progress regarding such targets where appropriate.
227	(8) This section is subject to annual appropriation by the
228	Legislature.
229	(9) The department may adopt rules to administer this
230	section.
231	Section 4. This act shall take effect July 1, 2014.

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