The Emergency Medical Services Authority has illustrated changes to the original text in the following manner:

- Additions to the original text from 45-day comment period are shown <u>underlined</u>.
- Deletions to the original text from 45-day comment period are shown in strikeout.

The Emergency Medical Services Authority has illustrated changes to the modified text from the 15-day comment period in the following manner:

- Additions to the modified text are shown in highlighted <u>italics underline</u>.
- Deletions to the modified text are shown in highlighted italics strikeout.

The Emergency Medical Services Authority has illustrated changes to the modified text from the 30-day comment period in the following manner:

- Additions to the modified text are shown in highlighted double underline.
- Deletions to the modified text are shown in highlighted double strikeout.

The Emergency Medical Services Authority has illustrated changes to the modified text from the second 15-day comment period in the following manner:

- Nonsubstantive additions to the modified text are shown in <u>highlighted italics</u> double underline.
- Nonsubstantive additions to the modified text are shown in highlighted italies double strikeout.

California Code of Regulations
Title 22. Social Security
Division 9. Prehospital Emergency Medical Services
Chapter 14. Emergency Medical Services for Children

ARTICLE 1. DEFINITIONS

§ 100450.200. California Emergency Medical Services Information System (CEMSIS)

"California emergency medical services information system" or "CEMSIS" means the secure, standardized, and centralized electronic information and data collection system administered by the California EMS Authority which is used to collect statewide emergency medical services (EMS) and trauma data.

Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code.

 Reference: Sections 1797.102 and 1799.204, Health and Safety Code.

47 § 100450.201. Emergency Medical Services Authority

"Emergency medical services authority" or "EMS authority" or "EMSA" means the department in California responsible for the coordination and integration of all state activities concerning emergency medical services.

Note: Authority cited: Sections 1797.107 and 1797.54, Health and Safety Code. Reference: Sections 1797.100, 1797.103, and 1799.204, Health and Safety Code.

 § 100450.202. Emergency Medical Services for Children (EMSC) Program "Emergency medical services for children program" or "EMSC program" means the written EMSC program prehospital and hospital pediatric care components integrated into an existing local EMS agency's EMS Plan for pediatric emergency care.

Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code. Reference: Sections 1797.76, 1797.222, 1797.250, 1797.254, 1799.204, and 1799.205 Health and Safety Code.

§ 100450.203. Emergency Medical Services Quality Improvement Program

"Emergency medical services quality improvement program" or "quality improvement" or "QI" means methods of evaluation that are composed of structure, process, and outcome evaluations which that focus on improvement efforts to identify root causes of problems, intervene to reduce or eliminate these causes, and take steps to correct the process and recognize achieve excellence in performance and delivery of care.

Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code. Reference: Section 1799.205(j), Health and Safety Code.

§ 100450.204203. Interfacility Transfer

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"Interfacility transfer" means the transfer of an admitted or non-admitted pediatric patient from one licensed health care hospital to another pursuant to the policies and procedures of the local EMS agency for the transfer of pediatric patients between health care facilities.

Note: Authority cited: Sections 1797.107 and 1799.204(6), Health and Safety Code. Reference: Sections 1798.170, 1798.172, 1799.204(c)(6) and 1799.205(e), Health and Safety Code.

§ 100450. 205 204. Local Emergency Medical Services Agency

"Local emergency medical services agency" or "local EMS agency" or "LEMSA" means the agency, department, or office having primary responsibility for administration of emergency medical services in a county or multicounty region and which is designated pursuant Health and Safety Code commencing with section 1797.200.

Note: Authority cited: Sections 1797.107 and 1798.150, Health and Safety Code. Reference: Sections 1797.103 and 1797.176, Health and Safety Code.

93 § 100450.205206205. National EMS Information System (NEMSIS)

"National EMS information system" or "NEMSIS" means the national repository used to store secure, standardized, and centralized electronic EMS data from every state in the nation.

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Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code. Reference: Section 1799.204, Health and Safety Code.

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105 106 § 100450.206207206. Pediatric Emergency Care Coordinator (PECC)

"Pediatric emergency care coordinator" or "PECC" means a physician or registered nurse who is assigned to an emergency department and demonstrates competence and skill qualified in the emergency care of pediatric patients pursuant to Health and Safety Code section 100450.220 California Code of Regulations (CCR), Title 22, Chapter 14, Article 2, section 100450.216.

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Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code.

Reference: Section 1799.204, Health and Safety Code.

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§ 100450.207. Pediatric Experience

"Pediatric experience" means demonstrated competency through experience to care 112 for children of all ages within their specialty as determined by hospital staff 113

114 credentialing.

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Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code. Reference: Section 1799.204, Health and Safety Code.

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§ 100450.207208. Pediatric Intensivist

"Pediatric intensivist" means a physician who is board-certified or board-eligible in pediatric critical care medicine, or pediatrics, anesthesia, and anesthesia critical care as recognized by the American Board of Medical Specialties, the Royal College of

122 Physicians and Surgeons of Canada or the American Osteopathic Board of Medical 123 Specialties.

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Note: Authority cited: Sections 1797.107 and 1799.204 Health and Safety Code.

Reference: Section 1799.204, Health and Safety Code.

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§ 100450.208209. Pediatric Patient

130 "Pediatric patient" means a person who is less than er equal to 14 years of age. 131 consistent with Title 22, Division 5, section 70537 of the California Code of Requations.

132 133

Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code.

Reference: Section 1799.204, Health and Safety Code.

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§ 100450.209210. Pediatric Receiving Center (PedRC)

"Pediatric Receiving Center" or "PedRC" means a licensed general acute care hospital 137 138 with, at a minimum, a permit for standby, basic or comprehensive emergency services

- that <u>have has</u> been formally designated <u>as one of four types of PedRCs</u> by the local EMS agency for its role in an EMS system.
- Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code.
- 143 Reference: Section 1797.67, 1797.88, 1799.204, Health and Safety Code.

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- § 100450.210. Pediatric Receiving Center Level I
- 146 "Level I pediatric receiving center" means a California Children's Services (CCS)
- 147 approved tertiary hospital, pursuant to Health and Safety Code 213800 et seq (the
- 148 Robert W. Crown California Children's Services Act), with specialized in-patient
- 149 intensive care, diagnostic, operative, therapeutic services and equipment, and with in-
- 150 house and/or promptly available physician specialists in pediatric subspecialties. A
- 151 Level I pediatric community hospital may be designated as a PedRC by the local EMS
- 152 agency if the hospital has full, provisional, or CCS approval readily available.
- 153
- Note: Authority cited: Health and Safety Code Sections 1797.107 and 1799.204.
- 155 Reference: Sections 1797.67, 1797.88, 1797.222, 1798.101, 1799.204, 124840, Health
- 156 and Safety Code.

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§ 100450.211. Pediatric Receiving Center - Level II

- 159 "Level II pediatric receiving center" means a CCS approved pediatric community
- 160 hospital. A level II pediatric community hospital may be designated as a PedRC by the
- 161 local EMS agency if the hospital has full, provisional, or CCS approval readily available.

162 163

- Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code.
- 164 Reference: Sections 1797.67, 1797.88, 1797.222, 1798.101, 1799.204, 124840, Health
- 165 and Safety Code.

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§ 100450.212. Pediatric Receiving Center- Level III

- 168 "Level III pediatric receiving center" means a hospital with basic emergency services,
- 169 staffed 24 hours a day, 7 days a week, but which may have limited inpatient services. A
- 170 level III PedRC is a general community hospital that has adult inpatient specialty care
- 171 with no dedicated inpatient pediatric services. Diagnostic, operative, therapeutic
- 172 services and equipment must be available, and selected physician specialists must be
- 173 available for consultation. A level III pediatric community hospital may be designated as
- 174 a PedRC by the local EMS agency if the hospital has full, provisional, or CCS approval
- 175 readily available.

176

- 177 Note: Authority cited: Health and Safety Code Sections 1797.107 and 1799.204.
- 178 Reference: Sections 1797.67, 1797.88, 1797.222, 1798.101, 1799.204, 124840, Health
- 179 and Safety Code.

180 181

§ 100450.213. Pediatric Receiving Center – Level IV

- 182 "Level IV pediatric receiving center" means a small and rural hospital, with a basic
- 183 emergency department permit, as defined in Section 124840 of the Health and Safety
- 184 Code, with limited or no inpatient care capability and limited physician specialists

- available for consultation. Emergency department services may include physician
 staffing 24 hours a day, 7 days a week or a physician available for consultation. A level
 IV pediatric community hospital may be designated as a PedRC by the local EMS
 agency if the hospital has full, provisional, or CCS approval readily available.
- 189
- 190 Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code.
- 191 Reference: Sections 1797.67, 1797.88, 1797.222, 1798.101, 1799.204, 124840. Health 192 and Safety Code,

193 194

- § 100450.214210211. Qualified Emergency Specialist
- "Qualified emergency specialist" means a qualified California physician who is licensed
 in California, board certified or board eligible in emergency medicine or pediatric
 emergency medicine by the American Board of Medical Specialties, the Advisory Board
 for American Osteopathic Association Bureau of Osteopathic Specialties, a Canadian
 Board or other appropriate foreign specialty board as determined by the American
 Board of Medical Specialties.

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Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code. Reference: Section 1799.204, Health and Safety Code.

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- § 100450.215<u>211212</u>. Qualified Pediatric Specialist
- "Qualified pediatric specialist" means a qualified California physician who is licensed in California, board certified or board eligible in a pediatric specialty by the American Board of Medical Specialties, the Advisory Board for Osteopathic Specialties, a Canadian Board or other appropriate foreign specialty board as determined by the American Board of Medical Specialties.

211 212

Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code. Reference: Section 1799.204, Health and Safety Code.

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- § 100450.216<mark>212213. Qualified Specialist</mark>
- "Qualified specialist" means a physician licensed in California who has taken special
 postgraduate medical training, and has become is board certified or is board eligible in
 the specified discipline of medicine as recognized corresponding specialty by the
 American Board of Medical Specialties, the Advisory Board for Osteopathic Specialties,
 a Canadian Board or other appropriate foreign specialty board as determined by the
 American Board of Medical Specialties.

222

Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code.
Reference: Section 1799.204, Health and Safety Code.

- 226 § 100450.214. Quality Improvement
- 227 "Quality Improvement" or "QI" means methods of evaluation that are composed
- 228 <u>comprised</u> of structure, process, and outcome evaluations that focus on improvement
- 229 <u>efforts to identify root causes of problems, intervene to reduce or eliminate these</u>

causes, and take steps to correct the process, and recognize excellence in performance
 and delivery of care.

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Note: Authority cited: Sections 1797.103, 1797.107, 1797.174, 1797.176 and 1798.150 119 Health and Safety Code. Reference: Sections 1797.174, 1797.202, 1797.204, 1797.220 120 and 1798.175, Health and Safety Code.

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§ 100450.217<u>213</u>215. Telehealth

"Telehealth" means the mode of delivering health care services and public health via information and communication technologies to facilitate the diagnosis, consultation, treatment, education, care management, and self-management of a patient's health care while the patient is at the originating site and the health care provider is at a distant site.

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Note: Authority cited: Sections 1797.107 and 1799.204

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Reference: Section 2290.5, California Business and Professions Code

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§ 100450.218. Trauma Facility

"Trauma facility" means a licensed hospital, which has been designated as a level I, II, III, or IV trauma facility and/or Level I or II pediatric trauma facility by the local EMS agency.

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Note: Authority cited: Sections 1797.107, 1798.160, 1798.165 and 1799.204, Health and Safety Code. Reference: Sections 1798.161, 1798.162, and 1799.204, Health and Safety Code.

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Article 2. LOCAL EMS AGENCY EMSC PROGRAM REQUIREMENTS

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§ 100450.219<u>214216</u>. EMSC pProgram a<u>A</u>pproval

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(a) A local EMS agency may develop and implement an EMSC program.

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(b) A local EMS agency implementing a new EMSC program shall have the EMSC component of an EMS plan approved by the EMS Authority prior to implementation.

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(c) The EMSC component of an EMS plan submitted to the EMS Authority shall include, at a minimum, the following:

266267268

(1) EMSC program goals and objectives.

269270

(1)(2) The names and titles of the local EMS agency personnel who have a role in the planning, implementation, and management of an EMSC program.

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273 (2)(3) Injury and illness prevention planning that includes coordination, education, and data collection.

276 277	(3)(4) (A) Policies for Ccare and services rendered to pre-hospital EMS pediatric patients-outside the hospital readily available upon request.:
278	pending concine and need not recommy aromatic aperical queen.
279	(i) First response non-transport.
280	<u> </u>
281	(ii) Transport.
282	<u> </u>
283	(iii) Interfacility Transfer.
284	<u>,,</u>
285	(iv) Critical Care.
286	
287	(B) This shall include, but not be limited to:
288	<u>,=,</u>
289	(i) Pediatric-specific personnel training.
290	<u></u>
291	(ii) Pediatric ambulance equipment.
292	<u>1.1/</u>
293	(iii)(5) A quality improvement plan containing process-outcome measures as referenced
294	in section 100450.223 of this Chapter.
295	mi dodini 100 1001220 di tino dilaptori
296	(4) <mark>(5) An description overview of emergency department care available to pediatric</mark>
297	patients within the EMSC program.
298	pationto wam the Livide program.
299	(5) <mark>(6) A copy of the local EMS agency policy that facilitates directs interfacility</mark> ,
300	consultation, transfer, and transport of EMSC patients.
301	constitution, transfer, and transport of Ewes patients.
302	(6)(7)(6) A list of facilities providing pediatric critical care and pediatric trauma services
303	readily available upon request.
304	readily available apoli request.
305	(7)(8)(7) Copies of agreements with List of designated hospitals with pediatric
306	considerations readily available upon requestagreements to participate in the EMSC
307	system of care.
308	<u>ayatem or care</u> .
309	(8) <mark>(9)(8)</mark> A list of facilities providing p₽ediatric physical rehabilitation plans that include
310	data collection and evaluation, education on early detection of need for referral, and
311	proper referral of pediatric patients resources.
312	propor rotottar or podiatito pationio <u>resouroes</u> .
313	(9) <mark>(10) A description of care available for pediatric patients with special</mark> EMS needs
314	outside the hospital.
315	outoido trio noopitai.
316	(10)(11) A description of the integration of EMSC into existing quality improvement
317	committees, including information management and system evaluation.
318	committees, molading information management and system evaluation.
319	(11)(12)(9) Copies of the local EMS agency's EMSC pediatric patient identification and
320	destination policies.
J_U	

322 (12)(13)(10) A description of the method of field communication to the receiving hospital specific to the EMSC patient.

(13)(11) A description of the method of data collection from the EMS providers and designated EMSC hospitals to the local EMS agency and the EMS Authority.

(14)<u>(15)</u> Copies<u>List of agreements with neighboring local EMS agencies providing</u> pediatric care readily available with agreements for coordination of pediatric transports.

(12) A policy or description of how the local EMS agency integrates a PedRC in a neighboring jurisdiction.

(13) Pediatric surge planning.

(d) The EMS Authority shall, within 30 60-30 days of receiving a request for approval, notify the requesting local EMS agency in writing of approval or disapproval of its EMSC program. If the EMSC program is disapproved, the response shall include the reason(s) for the disapproval and any required corrective action items.

(e) The local EMS agency shall provide an amended plan to the EMS Authority within 60 days of receipt of the disapproval letter.

(f) A local EMS agency currently operating an EMSC program implemented prior to the effective date of these regulations, shall submit, to the EMS Authority, an EMSC component of an EMS plan as an addendum to its annual EMS plan update, or within 180 days of the effective date of these regulations, whichever comes first.

(g) No health care facility shall advertise in any manner or otherwise hold itself out to be affiliated with an EMSC program or PedRC unless they have been designated by the local EMS agency, in accordance with this chapter.

Note: Authority cited: Sections 1797.103, 1797.105, 1797.107, 1797.220, 1797.250, 1797.254 1798.150, 1798.170, 1798.172, 1799.204 and 1799.205 Health and Safety Code. Reference: Section 1797.176 and 1797.220, Health and Safety Code.

§ 100450.-220<u>215217.</u> Annual EMSC <u>pP</u>rogram Update

 (a) The local EMS agency shall submit an annual update to its EMSC program as part of its annual EMS plan submittal, which shall include, but not be limited to at a minimum, all the following information:

(1) Any changes in the EMSC program since submission of the prior annual EMS plan.

(2) The status of EMSC program goals and objectives.

(3) A summary of the EMSC program performance improvement activities.

368	
369	(4) Progress on addressing action items and recommendations provided by the EMS
370	Authority within the EMSC program or Status Report approval letter, if applicable.
371	
372	Note: Authority cited: Sections 1797.103, 1797.107, 1797.176, 1797.250, 1797.254,
373	1798.150, and 1798.172 Health and Safety Code. Reference: Section 1797.176,
374	1797.220, 1797.222, 1798.170, 1799.204, and 1799.205 Health and Safety Code.
375	
376	Article 3: Pediatric Receiving Centers
377	
378	§ 100450.221216. Level I Comprehensive PedRC Requirements
379	
380	(a) A hospital may be designated as a level I <u>Comprehensive</u> PedRC by the local EMS
381	agency upon meeting all the following criteria:
382	
383	(1) All designate d Comprehensive PedRCs shall be licensed, pursuant to the Robert W.
384	Crown California Children's Services Act as a basic Emergency Department as a
385	general acute care hospital with a basic or comprehensive Emergency Department
386	permit and approved by the Department of Health Care Services as a California
387	Children's Services (CCS) tertiary hospital.
388	
389	(2) All PedRC personnel shall be qualified pursuant to section 100450.225220 of this
390	Chapter.
391	
392	(3) All PedRC shall have an interfacility transfer plan for pediatric patients in accordance
393	with Title 22, Division 9, Chapter 7.
394	
395	(4) Have full, provisional, or conditional CCS approval.
396	
397	(5) Have documentation of CCS approval readily available upon request.
398	
399	(6)(4) Can provide comprehensive specialized pediatric medical and surgical care to
400	any acutely ill or injured child.
401	
402	(7) <mark>(5) Plan and implement<u>Provide ongoing outreach</u> regarding provisions for pediatric</mark>
403	emergency education and level II, III, and IV PedRCs, and pediatric education for
404	Community, General and Basic PedRCs, and prehospital care providers, in
405	collaboration with the local EMS agency.
406	
407	(8) <mark>(6) Provide <u>May provide</u> consultation via p</mark> hone, telehealth, or onsite for emergency
408	care and stabilization, transfer, and transport.
409	
410	(9)<mark>(7) Establish transfer agreements and serve as a regional referral center for </mark>the
411	specialized care, such as trauma, burn, spinal cord injury, and rehabilitation and
412	behavioral health, o f pediatric patients.
413	

(8) Additional requirements may be required at the discretion of the local EMS agency
medical director.
4. \(\frac{1}{2} \)
(c) <u>(b) Emergency department services include a separate pediatric emergency</u>
department or a designated area for emergency care of pediatric patients within an
emergency department, with physician staff who are qualified specialists in emergency
medicine or pediatric emergency medicine.
(d)(c) Inpatient resources must include a neonatal intensive care unit (NICU) and a
pediatric intensive care unit (PICU).
Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code.
Reference: Sections 1797.88, 1797.222, 1798.150, 1798.170, 1798.173, 1799.204, and
1799.205, Health and Safety Code.
S 400450 222 247 Level III Advanced Bod BC Beautigements
§ 100450.2222217. Level II Advanced PedRC Requirements
(a) A boonital may be designated as a level II an Advanced BodBC by the level 5140
(a) A hospital may be designated as a level II an Advanced PedRC by the local EMS
agency upon meeting all the following criteria:
(1) All designated Advanged RedRCs shall be liggreed surguent to the Rehart W.
(1) All designated Advanced PedRCs shall be licensed, pursuant to the Robert W.
Crown California Children's Services Act as a basic Emergency Department as a
general acute care hospital with a basic or comprehensive Emergency Department
permit and approved by the Department of Health Services as a California Children's
Services (CCS) Pediatric Community Hospital.
(2) All PedRC personnel shall be qualified pursuant to section 100450.225220 of this
Chapter.
(3) All PedRCs shall have an interfacility transfer plan for pediatric patients in
accordance with Title 22, Division 9, Chapter 7.
(4) Establish formal agreements with a minimum of one level I <u>Comprehensive</u> PedRC
as approved by the local EMS agency, for education, <u>and</u> consultation and transfer of
pediatric patients;
(5) Participate with a level I <u>Comprehensive</u> PedRC for pediatric emergency education
for emergency care providers consistent with the local EMS agency plan for ongoing
pediatric education.
(6) Develop written Establish transfer agreements with a level I Comprehensive PedRC
to transfer pediatric patients for stabilization, ensuring the highest level of care.
(7) Develop <u>Establish transfer agreements</u> with other pediatric centers for pediatric
patients needing specialized care, <u>if the specialized care is</u> not available at a level l
Comprehensive PedRC, such as trauma, burn, spinal cord injury, and rehabilitation and
behavioral health .

<u> </u>	(8) May provide consultation via phone, telehealth, or onsite for emergency care and
•	stabilization, transfer, and transport.
	(9) Additional requirements may be required at the discretion of the local EMS agency
1	medical director.
	Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code.
	Reference: Sections 1797.88, 1797.222, 1798.150, 1798.170, 1798.172, 1799.204, and
	1799.205, Health and Safety Code.
	<u>§ 100450.223<mark>218.</mark> Level III <mark>General PedRC Requirements</mark></u>
•	g 100 1001 220 210.
ļ	(a) A hospital may be designated as a level III <u>General PedRC by the local EMS agency</u>
	upon meeting all the following criteria:
	apon mooning an are rene ming entertain
	(1) All designated General PedRCs shall be licensed, pursuant to the Robert W. Crown
	California Children's Services Act as a basic Emergency Department as a general acute
	care hospital with a basic or comprehensive Emergency Department permit.
•	
	(2) All General PedRC personnel shall be qualified pursuant to section 100450.225220
	of this Chapter.
1	(3) All <u>General PedRCs shall have an interfacility transfer plan for pediatric patients in</u>
1	<mark>accordance with Title 22, Division 9, Chapter 7.</mark>
	(4) Establish formal agreements with at least one level I <u>Comprehensive PedRC, as</u>
	approved by the local EMS agency, for education, consultation, and transfer of critical
1	pediatric patients.
	(5) Participate with a level I and/or II PedsRC Comprehensive and/or Advanced PedRC
	for pediatric emergency education for <u>hospital staff and emergency care providers</u>
1	consistent with the local EMS agency plan for ongoing pediatric education.
	(O) D
	(6) Develop written <u>Establish formal agreements with a level I and/or Level II</u>
	Comprehensive and/or Advanced PedRCs to transfer pediatric patients for stabilization
	ensuring the highest level of care <u>as approved by the local EMS agency, for consultation</u>
1	and transfer.
	(7) Dayolan Establish transfer agreements with other contars for podiatric nationts
	<mark>(7) Develop <u>Establish transfer agreements</u> with other centers <mark>for pediatric patients</mark> needing specialized care, if the specialized care is not available at a Comprehensive,</mark>
	<u>Advanced or General PedRC,</u> such as trauma, burn, spinal cord injury, rehabilitation, and behavioral health.
1	and penavioral Health.
Į	(8) Establish a process for obtaining consultation via phone, telehealth, or onsite for
	emergency care and stabilization, transfer, and transport

<u>(9) Additional r</u>	equirements may be required at the discretion of the local EMS agency
medical directo	<mark>⊬.</mark>
Note: Authority	rcited: Sections 1797.107 and 1799.204, Health and Safety
Code. Referen	ce: Sections 1797.88, 1797.222, 1798.150, 1798.170, 1798.172,
1799.204 and	<mark>1799.205, Health and Safety Code.</mark>
<mark>§ 100450.</mark> 224 <mark>2</mark>	219. Level IV Basic PedRC Requirements
. ,	nay be designated as a level IV <u>Basic</u> PedRC by the local EMS agency
<mark>upon meeting a</mark>	all the following criteria:
	ted Basic PedRCs shall be licensed, pursuant to the Robert W. Crown
	Iren's Services Act as a basic Emergency Department<u> as <i>a general acut</i>e</u>
<u>care hospital w</u>	rith a basic or standby Emergency Department permit.
. ,	personnel shall be qualified pursuant to section 100450.225 of this
	<mark>ency Department services may include physician staffing 24 hours a day,</mark>
7 days a week	or a physician available for consultation .
	n, one licensed registered nurse or advanced care practitioner per shift in
	department shall have current completion of Pediatric Advanced Life
	nced Pediatric Life Support, completion of an Emergency Nursing
	<mark>se, or other equivalent pediatric emergency care nursing course, as</mark>
<u>determined by</u>	the local EMS agency.
(0) (4) 44 5	
· / · /	PedRC shall have an interfacility transfer plan for pediatric patients in
accordance wii	t h Title 22, Division 9, Chapter 7.
(A) (E) E (
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	n formal agreements with at least one level I <u>Comprehensive</u> PedRC as
	e local EMS agency, for education, consultation, and transfer of <u>critical</u>
pediatric patier	ITS.
(E) <mark>(O)</mark> D	200 - E. C. P. L. Connection and the Connection of the Connection
	written Establish formal agreements with an level I, and/or level II
	<u>Seneral PedRCs to as approved by the local EMS agency, for consultation</u>
<u>ana transter ot</u>	pediatric patients for stabilization ensuring the highest level of care.
(C) <mark>(Z)</mark> Develor	Fatablish two waters are proportionally other contains for we district matients
	Establish transfer agreements with other centers for pediatric patients
0 ,	alized care, if the specialized care is not available at a Comprehensive,
	General <u>PedRC,</u> such as trauma, burn, spinal cord injury, rehabilitation,
<mark>and behavioral</mark>	Health.
(O) Establish	process for obtaining consultation via phone, talabaalth, ar anaita fair
	process for obtaining consultation via phone, telehealth, or onsite for
emeraency car	e and stabilization, transfer, and transport.

553	(9) Additional requirements may be required at the discretion of the local EMS agency
554	medical director.
555	
556	Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety
557	Code. Reference: Sections 1797.88, 1797.222, 1798.150, 1798.170, 1798.172,
558	1799.204, and 1799.205, Health and Safety Code.
559	
560	§ 100450 .225 <u>220. Pediatric Receiving Center Personnel Requirements</u>
561	
562	(a) All <u>Comprehensive and Advanced PedRCs</u> personnel shall meet the minimum
563	qualifications: have a physician and nurse Pediatric Emergency Care Coordinator
564	(PECC).
565	
566	(b) All General and Basic PedRCs shall have a physician and/or nurse PECC which
567	may be shared with other PedRCs.
568	W
569	(1) If a PECC is a physician, the <u>A physician PECC shall be licensed in California and</u>
570	meet all the following minimum qualifications and responsibilities requirements:
571	(A) D
572	(A) Be a qualified emergency specialist, or
573	(D) A physician who is December lifted an existing Declication on Femily Medicine, and
574 575	(B) A physician who is <u>Be a qualified specialist in Pediatrics or Family Medicine, and</u>
575 576	(C) Shall have verified competency in resuscitation of pediatric patients of all ages fron
577	neonates to adolescents.
578	neonates to adolescents.
579	(D) Provide oversight of the emergency department pediatric quality improvement
580	program.
581	program.
582	(E) Liaison with appropriate hospital-based pediatric care committees.
583	(2) Elaisen min appropriate neophal sacea pealatile care committees.
584	(F) Liaison with other PedRCs, the local EMS agency, base hospitals, prehospital care
585	providers, and neighboring hospitals.
586	
587	(G) Facilitate pediatric emergency education for emergency department staff.
588	
589	(H) Ensure pediatric disaster preparedness.
590	
591	(2) If the PECC is a nurse, the <u>A nurse PECC shall meet all the following minimum</u>
592	qualifications and responsibilities requirements:
593	
594	(A) Be a California registered nurse (RN) with at least two (2) years of experience in
595	pediatric or emergency nursing within the previous five (5) years.
596	

597	(B) Have verified Shall have competency in resuscitation of pediatric patients of all ages
598	from neonates to adolescents through Pediatric Advanced Life Support or Advanced
599	Pediatric Life Support.
600	
601	(C) Provide coordination with the pediatric physician coordinator for pediatric quality
602	improvement activities.
603	
604	(D) Facilitate emergency department nursing continuing education and competency
605	evaluations in pediatrics.
606	
607	(E) Liaison with pediatric critical care centers, trauma centers, the local EMS agency,
608	base hospitals, prehospital care providers, and community hospitals.
609	base hospitale, prohospital sale providere, and sommanity hospitale.
610	(F) Liaison with appropriate hospital-based pediatric care committees.
611	(1) Elaloon With appropriate hoopital based podiatile sale solutions.
612	(G) Coordinate with the physician coordinator to ensure pediatric disaster
613	preparedness.
614	proparedness.
615	(3) The designated PECC shall be responsible for all of the following:
616	10) The designated 1 200 shall be responsible for all of the following.
617	(A) Provide oversight of the emergency department pediatric quality improvement
618	program.
619	program.
620	(B) Liaison with appropriate hospital-based pediatric care committees.
621	(D) Elaison with appropriate hospital basea pediathe dare committees.
622	(C) Liaison with other PedRCs, the local EMS agency, base hospitals, prehospital care
623	providers, and neighboring hospitals.
624	or or ration of a rational management of
625	(D) Facilitate pediatric emergency department continuing education and competency
626	evaluations in pediatrics for emergency department staff.
627	
628	(E) Ensure pediatric disaster preparedness.
629	
630	(F) Ensure pediatric centered care practices are in place.
631	
632	(3)(b) At all times, personnel staffing within the A Comprehensive or Advanced PedRC
633	emergency department personnel staffing shall include, but not be limited to:
634	
635	(A)(1) A qualified pediatric specialist pursuant to section 100450,215211 or a qualified
636	emergency specialist pursuant to section 100450.216212, who demonstrates
637	competency in resuscitation of pediatric patients of all ages from neonates to
638	adolescents.
639	
640	(B)(2) A non-board-certified physician may be recognized as a qualified specialist by the
641	local EMS agency upon substantiation of need by the PedRC if:
642	

643	1.(A) The physician provides documentation that meet requirements, which are
644	equivalent to those of the Accreditation Council for Graduate Medical Education
645	(ACGME) or the Royal College of Physicians and Surgeons of Canada.
646	
647	2.(B) The physician provides documentation of education, training, and experience in
648	treating and managing pediatric critically ill or injured patients, which shall be tracked by
649	a pediatric performance improvement program.
650	
651	3.(C) The physician has successfully completed a residency program.
652	
653	(C)(3) At minimum, one RN registered nurse or advance practice nurse per shift in the
654	emergency department shall have current completion of Pediatric Advanced Life
655	Support, Advanced Pediatric Life Support, completion of an Emergency Nursing
656	Pediatric Course, or other equivalent pediatric emergency care nursing course, as
657	determined by the local EMS agency.
658	, ,
659	(D)(4) Mid-level practitioners Advanced practice providers including Nurse Practitioners
660	and/or Physician Assistants regularly assigned to the emergency department who care
661	for pediatric patients and who are licensed in California and shall have verified
662	competency in resuscitation of pediatric patients of all ages from neonates to
663	adolescents.
664	
665	(4)(c) Other All PedRCs shall have other personnel staff that may serve as consultants
666	to the emergency department that may include, but is not limited to:
667	
668	(A)(1) A qualified pediatric specialist available for in-house consultation through live
669	interactive telehealth or other means determined by the local EMS agency.
670	
671	(B)(2) A pediatric intensivist available for in-house consultation or through live
672	interactive telehealth or agreed upon processes outlined within transfer agreements.
673	
674	(5)(d) Support services including respiratory care, laboratory, radiology, and pharmacy
675	shall include staff and equipment to care for the pediatric patient.
676	
677	(6)(e) Respiratory care specialists who respond to the emergency department shall
678	verify their competence to support oxygenation and ventilation of pediatric patients to
679	the Director of Respiratory Services. This verification may include, but is not limited to:
680	
681	(A)(1) Current completion of the American Heart Association Pediatric Advanced Life
682	Support Course, or
683	
684	(B)(2) The American Academy of Pediatrics and American College of Emergency
685	Physicians sponsored Advanced Pediatric Life Support Course, or
686	
687	(C) The Emergency Nurses Association, Emergency Nursing Pediatric Course, or
688	

689	(D)(3) Continuing education courses specific to resuscitation of pediatric patients.
690	
691	Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code.
692	Reference: Sections 1797.88, 1797.222, 1798.150, 1798.170, 1799.204, and 1799.205,
693 694	Health and Safety Code.
695	§ 100450.226221. Pediatric Equipment, Supplies and Medication Requirements
696	3 100400.220221. I calacilo Equipment, Supplies and incalcation requirements
697	(a) The pediatric equipment, supplies and medications in all PedRCs, for pediatric
698	patients from neonates to adolescents, shall include, but not be limited to:
699	
700	(1) A size-based resuscitation tape, medical software, or other system available to
701	assure proper sizing of resuscitation equipment and proper dosing of medication.
702	
703	(2) Portable resuscitation supplies, such as a crash cart or bag with a method of
704 705	verification of contents on a regular basis.
705 706	(3) Equipment for patient and fluid warming, patient restraint, weight scale (in kilograms,
707	and pain scale tools for all ages of pediatric patients.
708	and pain source tools for all agos of podiatile patients.
709	(4) Monitoring equipment appropriate for pediatric patients including, but not limited to,
710	blood pressure cuffs, doppler device, electrocardiogram monitor/defibrillator,
711	hypothermia thermometer, pulse oximeter, and end tidal carbon dioxide monitor.
712	
713	(5) Respiratory equipment and supplies appropriate for pediatric patients including, but
714	not limited to, clear oxygen masks, bag-mask devices, intubation equipment,
715	tracheostomy equipment <u>supraglottic airways, oral and nasal airways, nasogastric tubes</u>
716	and suction equipment; .
717 718	(6) Vascular access supplies and equipment for pediatric patients including, but not
719	limited to, intravenous catheters, intraosseous needles, umbilical and central venous
720	catheters, infusion devices, and Intravenous solutions.
721	camotors, imacion devices, and miraveneds colditorie.
722	(7) Fracture management devices for pediatric patients including extremity and femur
723	splints and spinal stabilization motion restriction devices.
724	
725	(8) Medications for the care of pediatric patients requiring resuscitation.
726	
727	(9) Specialized pediatric trays or kits which shall include, but not be limited to:
728	(A) Lymbor numeture travinglyding o
729 730	(A) Lumbar puncture tray including a <u>.</u>
730 731	(B) d <u>Difficult airway kit with</u> laryngeal mask <u>supraglettic airways and ether devices to</u>
732	provide assisted ventilation.
733	provide accided vortilation.
734	(B) <mark>(C) Tube thoracotomy <u>thoracostomy</u> tray including chest tubes in sizes for pediatric</mark>
735	patients of all ages.

736	
737	(C)(D) Newborn delivery and resuscitation kit including supplies for immediate delivery
738	and resuscitation of the newborn. to include, but not limited to, the following:
739	
740	(1) towel,
741	(1) (2005)
742	(2) scissors for cutting the umbilical cord,
743	(1-) sold of the containing and differential contains
744	(3) bulb suction,
745	(o) said suction,
746	(4) warming pad, and
747	(1) Walling pad, and
748	(5) neonatal bag-mask ventilation device with appropriate sized masks.
749	(0) Hedriatal bag made vertilation device with appropriate dizea made.
750	(E) For Comprehensive, Advanced, or General PedRCs, neonatal resuscitation
751	equipment shall also include:
752	oquipment shall also melade.
753	(1) pediatric laryngoscope with Miller 0 and 00 blades,
754	(1) podlatilo lalyrigoscopo with willor o dria oo bladoo,
755	(2) size 2.5 and 3.0 endotracheal tubes, and
756	(2) Sizo 2.0 and 6.0 chaotrachear tabos, and
757	(3) umbilical vein catheters.
758	10) amonoar von oathotoro.
759	(D)(F) Urinary catheter tray including urinary catheters for pediatric patients of all ages.
760	(b) 1 of mary outriotor tray molading armary outriotors for podiatile patients of an agos.
761	Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code.
762	Reference: Sections 1797.88, 1797.222, 1798.150, 1798.170, 1799.204, and 1799.205,
763	Health and Safety Code.
764	Troukir aria Garoty Godo.
765	§ 100450.218. All PedRC Requirements
766	
767	(a) All PedRCs shall meet the following facility requirements:
768	Tay > m 1 Gar too orian moot are renorming lacincy requirements.
769	(1) All PedRCs shall have an interfacility transfer plan for pediatric patients in
770	accordance with Title 22, Division 9, Chapter 7.
771	
772	(2) Establish a process for obtaining and providing consultation via phone, telehealth, or
773	onsite for emergency care and stabilization, transfer, and transport.
774	and the same general content and the same an
775	(b) All PedRCs shall meet the following personnel requirements:
776	
777	(1) All physician PECCs shall be licensed in California and meet all the following
778	minimum requirements:
779	
780	(A) Be a qualified emergency specialist, or
781	

782	(B) Be a qualified specialist in Pediatrics or Family Medicine, and
783	(C) Shall have competency in requesitation of padiatria nationts of all ages from
784 705	(C) Shall have competency in resuscitation of pediatric patients of all ages from
785	neonates to adolescents.
786 707	(2) All purps DECCs shall be licensed in Colifornia and most all the following minimum
787	(2) All nurse PECCs shall be licensed in California and meet all the following minimum
788	<u>requirements:</u>
789 790	(A) Have at least two (2) years of experience in pediatric or emergency nursing within
790 791	the previous five (5) years.
791 792	ule previous live (o) years.
793	(B) Shall have competency in resuscitation of pediatric patients of all ages from
794	neonates to adolescents through American Heart Association Pediatric Advanced Life
79 5	Support or American College of Emergency Physicians sponsored Advanced Pediatric
796	Life Support.
797	<u>Live dupport.</u>
798	(3) The designated PECC shall be responsible for all of the following:
799	10) The acongnated Teoc chairs of responsible for an of the following.
800	(A) Provide oversight of the emergency department pediatric quality improvement
801	program.
802	
803	(B) Liaison with appropriate hospital-based pediatric care committees.
804	<u>,=, =:=================================</u>
805	(C) Liaison with other PedRCs, the local EMS agency, base hospitals, prehospital care
806	providers, and neighboring hospitals.
807	
808	(D) Facilitate pediatric emergency department continuing education and competency
809	evaluations in pediatrics for emergency department staff.
810	
811	(E) Coordinate pediatric disaster preparedness.
812	
813	(F) Ensure pediatric family centered care practices are in place.
814	
815	(4) All PedRCs shall have personnel staff-available for consultation to the emergency
816	department through live interactive telehealth or other means determined by the local
817	EMS agency including, but not limited to:
818	
819	(A) A qualified pediatric specialist
820	
821	(B) A pediatric intensivist
822	
823	(C) Support services including respiratory care, laboratory, radiology, and pharmacy
824	shall include staff and equipment to care for the pediatric patient.
825	(D) Despiratory care englished who respond to the experience despiratory
826	(D) Respiratory care specialists who respond to the emergency department
827	

828	(i) Respiratory care specialists shall verify their competence to support oxygenation and
829	ventilation of pediatric patients to the Director of Respiratory Services. This verification
830	may include, but is not limited to:
831	
832	A. Current completion of the American Heart Association Pediatric Advanced Life
833	Support Course, or
834	
835	B. The American Academy of Pediatrics and American College of Emergency
836	Physicians sponsored Advanced Pediatric Life Support Course, or
837	
838	C. Continuing education courses specific to resuscitation of pediatric patients.
839	
840	(c) The pediatric equipment, supplies and medications in all PedRCs, for pediatric
841	patients from neonates to adolescents, shall include, but not be limited to:
842	· · · · · · · · · · · · · · · · · · ·
843	(1) A sizelength-based resuscitation tape, medical software, or other system available to
844	assure proper sizing of resuscitation equipment and proper dosing of medication.
845	
846	(2) Portable resuscitation supplies, such as a crash cart or bag with a method of
847	verification of contents on a regular basis.
848	
849	(3) Equipment for patient and fluid warming, patient restraint, weight scale (in kilograms)
850	and pain scale tools for all ages of pediatric patients.
851	and paint come to be an algor of position to
852	(4) Monitoring equipment appropriate for pediatric patients including, but not limited to,
853	blood pressure cuffs, doppler device, electrocardiogram monitor/defibrillator,
854	hypothermia thermometer, pulse oximeter, and end tidal carbon dioxide monitor.
855	······································
856	(5) Respiratory equipment and supplies appropriate for pediatric patients including, but
857	not limited to, clear oxygen masks, bag-mask devices, intubation equipment,
858	supraglottic airways, oral and nasal airways, nasogastric tubes, and suction equipment.
859	
860	(6) Vascular access supplies and equipment for pediatric patients including, but not
861	limited to, intravenous catheters, intraosseous needles, infusion devices, and
862	Intravenous solutions.
863	
864	(7) Fracture management devices for pediatric patients including extremity splints and
865	spinal motion restriction devices.
866	opinal modern resultation devices.
867	(8) Medications for the care of pediatric patients requiring resuscitation.
868	to modification and date of podiatio patients requiring reconstitution.
869	(9) Specialized pediatric trays or kits which shall include, but not be limited to:
870	to, openianzed pediatric traye of the which chair moldes, but not be innited to.
871	(A) Lumbar puncture tray.
872	11) Lambar pariotale day.
J. Z	

873	(B) Difficult airway kit with supraglottic airways and other devices to provide assisted
874	intubation and ventilation.
875	
876	(C) Tube thoracostomy tray including chest tubes in sizes for pediatric patients of all
877	ages.
878	
879	(10) Newborn delivery kit to include, but not limited to, the following:
880	
881	(A) towel,
882	
883	(B) clamps and scissors for cutting the umbilical cord,
884	
885	(C) bulb suction,
886	
887	(D) warming pad, and
888	
889	(E) neonatal bag-mask ventilation device with appropriate sized masks.
890	ATT THE STATE OF THE STATE OF THE PERSON OF THE STATE OF
891	(F) Urinary catheter tray including urinary catheters for pediatric patients of all ages.
892	Note: Authority site of Continue 1707 107 and 1700 001 Health and Cofate
893	Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety
894	Code. Reference: Sections 1797.88, 1797.222, 1798.150, 1798.170, 1798.172,
895 896	1799.204, and 1799.205, Health and Safety Code.
897	§ 100450.219. Basic PedRC Requirements
898	Y 100400.210. Busio I curto requirements
899	(a) A hospital may be designated as a Basic PedRC by the local EMS agency upon
900	meeting all the following criteria:
901	
902	(1) All designated Basic PedRCs shall be licensed as a general acute care hospital with
903	a basic or standby Emergency Department permit.
904	
905	(2) Emergency Department services may include physician staffing 24 hours a day, 7
906	days a week or a physician available for consultation.
907	
908	(3) At minimum, one licensed registered nurse or advanced care practitioner per shift in
909	the emergency department shall have current completion American Heart Association of
910	Pediatric Advanced Life Support, Advanced Pediatric Life Support, completion of an
911	Emergency Nursing Pediatric Course, or other equivalent pediatric emergency care
912	nursing course, as determined by the local EMS agency.
913	(4) The concerns of deposits and in the beautiful about the children with the control of the con
914	(4) The emergency department in the hospital shall be able to stabilize critically ill or
915	injured infant, children, and adolescents prior to admission to the PICU or transfer to a
916	Comprehensive PedRC facility.

18	(4)(5) Establish agreements with at least one Comprehensive PedRC as approved by
19	the local EMS agency, for education, consultation and transfer of critical pediatric
20	<mark>patients.</mark>
21	
22	(5)(6) Establish agreements with an Advanced or General PedRC as approved by the
23	local EMS agency, for consultation and transfer of pediatric patients.
24	
25	(6)(7) Establish transfer agreements for pediatric patients needing specialized care, if
26	the specialized care is not available at a Comprehensive, Advanced or General PedRC,
27	such as trauma, burn, spinal cord injury, rehabilitation, and behavioral health.
28	
29	(7)(8) All Basic PedRCs shall have a physician and/or nurse PECC which may be
0	shared with other PedRCs.
1	onarea war care real cos.
2	(b) Additional requirements may be stipulated by the local EMS agency medical
3	director.
4	
5	Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety
6	Code. Reference: Sections 1797.88, 1797.222, 1798.150, 1798.170, 1798.172,
,	1799.204, and 1799.205, Health and Safety Code.
,	7700.201, and 1700.200, 170ditirand Galoty Godo.
)	§ 100450.220. General PedRC Requirements
,)	3 100-100.220. Concluit Carto requirements
,	(a) A hospital may be designated as a General PedRC by the local EMS agency upon
	meeting all the following criteria:
	moding all the following official.
	(1) All designated General PedRCs shall be licensed as a general acute care hospital
	with a basic or comprehensive Emergency Department permit.
	with a basic of comprehensive Emergency Beparament pointie.
	(2) Participate with a Comprehensive and/or Advanced PedRC for pediatric emergency
	education for hospital staff and emergency care providers consistent with the local EMS
	agency plan for ongoing pediatric education.
	agonoy plan for origoning podiative oddoduom
	(3) The emergency department in the hospital shall be able to stabilize critically ill or
	injured infant, children, and adolescents prior to admission to the PICU or transfer to a
	Comprehensive PedRC facility.
	Complehensive recito facility.
	(3)(4) Establish agreements with a Comprehensive and/or Advanced PedRCs as
	approved by the local EMS agency, for education, consultation and transfer.
	approved by the local civis agency, for education, consultation and transfer.
	(A)(E) Establish transfer agreements for nadiatric nationts paeding appointing an existing and some it
	(4)(5) Establish transfer agreements for pediatric patients needing specialized care, if
	the specialized care is not available at a Comprehensive, Advanced or General PedRC,
	such as trauma, burn, spinal cord injury, rehabilitation, and behavioral health.
	(E)(C) All designated Congret RedRCs shall have a physician and/or numes RECC which
2	(5)(6) All designated General PedRCs shall have a physician and/or nurse PECC which
3	may be shared with other PedRCs.

964	
965	(6)(7) All designated General PedRCs shall meet the following additional equipment
966	requirements:
967	_
968	(A) neonatal resuscitation equipment, including:
969	- /
970	(i) pediatric laryngoscope with Miller 0 and 00 blades,
971	
972	(ii) size 2.5 and 3.0 endotracheal tubes, and
973	<u>, , , , , , , , , , , , , , , , , , , </u>
974	(iii) umbilical vein catheters.
975	- /
976	(B) Urinary catheter tray including urinary catheters for pediatric patients of all ages.
977	
978	(b) Additional requirements may be stipulated by the local EMS agency medical
979	director.
980	
981	Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety
982	Code. Reference: Sections 1797.88, 1797.222, 1798.150, 1798.170, 1798.172,
983	1799.204 and 1799.205, Health and Safety Code.
984	
985	§ 100450.221. Advanced PedRC Requirements
986	
987	(a) A hospital may be designated as an Advanced PedRC by the local EMS agency
988	upon meeting the following criteria:
989	
990	(1) All designated Advanced PedRCs shall be licensed by the Department of Health
991	Services (DHS), Licensing and Certification Division, under California Code of
992	Regulations (CCR), Title 22, Division 5, Chapter 1, as follows:
993	(4) 4
994	(A) As an acute care hospital pursuant to Article 1, sections 70003 and 70005.
995	(D) Farmer l'at in any incompany to A (i. b. O. any i'm 70505 at any
996	(B) For pediatric service pursuant to Article 6, section 70535 et seq.
997	(C) For book or comprehensive emergency modical convices purposent to convices
998 999	(C) For basic or comprehensive emergency medical services pursuant to <u>aArticle 6</u> , section 70411, et seq.
1000	<u>Section 70411, et seq.</u>
1000	(D) For social services pursuant to Article 6, section 70535 et seg
1001	10) For Social Services parsuant to Article 0, Section 70000 et Seq
1002	(E) Community neonatal intensive care unit (NICU) or as an Intermediate NICU if it
1003	meets the following requirements, as per:
1005	and the state of t
1006	(i) Article 6, Section 70545 et seq., for the provision of perinatal services and licensed
1007	by DHS, Licensing and Certification Division as a perinatal service;
1008	· · · · · · · · · · · · · · · · · · ·

1009	(ii) Article 6, Section 70481 et seq., for the provision of neonatal intensive care services
1010	and licensed by DHS, Licensing and Certification Division as an Intensive Care
1011	Newborn Nursery (ICNN)
1012	
1013	(F) If the hospital has a pediatric intensive care unit (PICU) then it shall be licensed by
1014	DHS, Licensing and Certification Division for intensive care services, and meet the
1015	requirements for the provision of intensive care services pursuant to CCR Title 22,
1016	Division 5, Chapter 1, Article 6, Section 70491 et seq.
1017	
1018	(G) The emergency department in the hospital shall be able to stabilize critically ill or
1019	injured infant, children, and adolescents prior to admission to the PICU or transfer to a
1020	Comprehensive PedRC facility.
1021	
1022	(2) Establish agreements with a minimum of one Comprehensive PedRC as approved
1023	by the local EMS agency, for consultation.
1024	
1025	(3) Participate with a Comprehensive PedRC for pediatric emergency education for
1026	emergency care providers consistent with the local EMS agency plan for ongoing
1027	pediatric education.
1028	
1029	(4) Establish transfer agreements with a Comprehensive PedRC to transfer pediatric
1030	patients for stabilization, ensuring the highest level of care.
1031	
1032	(5) Establish transfer agreements for pediatric patients needing specialized care, if the
1033	specialized care is not available at a Comprehensive, Advanced or General PedRC,
1034	such as trauma, burn, spinal cord injury, and rehabilitation and behavioral health.
1035	
1036	(b) All Advanced PedRCs shall meet the following personnel requirements:
1037	
1038	(1) Advanced PedRCs shall have a physician and nurse Pediatric Emergency Care
1039	Coordinator (PECC).
1040	
1041	(2) Respiratory care service in the pediatric service/department and emergency
1042	department provided by respiratory care practitioners (RCPs) who are licensed in the
1043	state of California and who have completed formal training in pediatric respiratory care
1044	which includes clinical experience in the care of children.
1045	
1046	(3) Social work services in the pediatric service/department provided by a medical social
1047	worker (MSW) holding a master's degree in social work who has expertise in the
1048	psychosocial issues affecting the families of seriously ill infants, children, and
1049	<u>adolescents.</u>
1050	
1051	(4) Behavioral health specialists with pediatric experience to include but not limited to
1052	psychiatrist, psychologist, and nurse.
1053	

	(5) The following specialties shall be on-call, and available for consultation to the NICU
	or ED within 30 minutes by telephone and within one hour in-person:
	(A) Radiologist with pediatric experience
	(A) Naulologist - With pediathe experience
	(B)(A) Neonatologist
	TENT TO CHARGO GIGT
	(C)(B) General Surgeon with pediatric experience
	Control Can good was positioned
	(D) Otolaryngologist with pediatric experience
	(E) Obstetrics/Gynecologist with pediatric experience
	(F) Mental health professional with pediatric experience
	(C) Anesthesiologist with pediatric experience
	(D) De dietrie Cardiele riet
	(D) Pediatric Cardiologist
	(6) A Pediatric Cardiologist The following specialties shall be on the hospital staff, on-
- 1	call, and available to the NICU or ED either in-person, by phone, or by telehealth, in less
П	than one hour.within 30 minutes:
•	and to the treat. With the strategy.
١	(A) Radiologist – with pediatric experience
•	
	(B) Otolaryngologist with pediatric experience
	(C) Mental health professional with pediatric experience
	(D) Orthopedist with pediatric experience
	(7) The following qualified specialists shall be available twenty-four (24) hours a day. 7
	days a week, for consultation which may be met through a transfer agreement or
	telehealth:
	LOIOTTOGRATI.
	(A) Pediatric Gastroenterologist
	
	(B) Pediatric Hematologist/Oncologist
	(C) Pediatric Infectious Disease
	(D) Pediatric Nephrologist
	(E) De die trie Mayurale vie (
	(E) Pediatric Neurologist
	(F) Pediatric Surgeon
	TELEGIATIC SUIDEON

1100	
1101	(G) Cardiac Surgeon with pediatric experience
1102	
1103	(H) Neurosurgeon with pediatric experience
1104	- / /
1105	(I) Obstetrics/Gynecologist with pediatric experience
1106	<u>,</u>
1107	(J) Pulmonologist with pediatric experience
1108	
1109	Pediatric Endocrinologist
1110	
1111	(c) The pediatric equipment, supplies and medications in all Advanced PedRCs, for
1112	pediatric patients from neonates to adolescents, shall include all General PedRC
1113	equipment, but not be limited to and:
1114	
1115	(1) Crash carts with pediatric resuscitation equipment that shall be standardized and
1116	available on all units including but not <u>limited</u> to the emergency department, radiology
1117	suite and inpatient pediatric service.
1118	Carte and impation podiative corridor
1119	(2) neonatal resuscitation equipment, including:
1120	12/ Heeriatar recoonation equipment metading.
1121	(A) pediatric larvngoscope with Miller 0 and 00 blades.
1122	(17) pediatrio lary rigoscopo with minor o aria eo biadeo,
1123	(B) size 2.5 and 3.0 endotracheal tubes, and
1124	(15) Sizo zio ana sio sinastrasirear taleso, ama
1125	(C) umbilical voin catheters
1126	<u> 197 amembal vont baltisters.</u>
1127	(3) Urinary catheter tray including urinary catheters for pediatric patients of all ages.
1128	to thinking delitered thay intordering difficulty delitered for podictine patients of all agos.
1129	(d) Additional requirements may be stipulated by the local EMS agency medical
1130	director.
1131	
1132	Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code.
1133	Reference: Sections 1797.88, 1797.222, 1798.150, 1798.170, 1798.172, 1799.204, and
1134	1799.205, Health and Safety Code.
1135	Trocized Trocial and Caloty Code.
1136	§ 100450.222. Comprehensive PedRC Requirements
1137	3 100 100 1221 Comprehensive Found Requirements
1138	(a) A hospital may be designated as a Comprehensive PedRC by the local EMS agency
1139	upon meeting all criteria of an Advanced PedRC, as well as the following facility
1140	requirements:
1141	
1142	(1) All designated Comprehensive PedRCs shall be licensed as a general acute care
1143	hospital with a basic or comprehensive Emergency Department permit and have full,
1144	provisional, or conditional California Children's Services (CCS) approval by the
1177	providential, or conditional cultional commercing dervices (000) approval by the

<u></u>	<u>Department of Health Care Services as a tertiary hospital, or meet CCS criteria as a</u>
1	ertiary hospital as approved by the local EMS agency.
((2) Can provide comprehensive specialized pediatric medical and surgical care to any
ć	acutely ill or injured child.
1	(3) Inpatient resources including a neonatal intensive care unit (NICU) and a pediatric
٠	ntensive care unit (PICU).
	Thomas dare arm (* 100).
1	(4) Provide ongoing outreach and pediatric education for Community, General and
	Basic PedRCs, and prehospital care providers, in collaboration with the local EMS
ī	agency.
	igonoy.
	(5) Establish transfer agreements or serve as a regional referral center for
-	specialized care, such as trauma, burn, spinal cord injury, and rehabilitation and
f	
_	<mark>behavioral health, of pediatric patients.</mark>
	(C) Encorps y de portugant comitago include a conqueta podiatria ancorps y de portugant
	(6) Emergency department services include a separate pediatric emergency department
	or a designated area for emergency care of pediatric patients within an emergency
	department, with physician staff who are qualified specialists in emergency medicine or
	pediatric emergency medicine.
i	7) All designated Comprehensive PedRCs shall meet the following additional
(<mark>equipment requirements</mark> <u>⊧ of Advanced PedRCs.</u>
(A) neonatal resuscitation equipment, including:
	i) pediatric laryngoscope with Miller 0 and 00 blades,
(ii) size 2.5 and 3.0 endotracheal tubes, and
(iii) umbilical vein catheters.
(b) Additional requirements may be stipulated by the local EMS agency medical
	director.
I	Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code.
	Reference: Sections 1797.88, 1797.222, 1798.150, 1798.170, 1798.173, 1799.204, and
	1799.205, Health and Safety Code.
_	1799.200, Flediti and Safety Code.
4	Article 4: Data Management, Quality Improvement and Evaluations
•	Anticle 4. Data management, Quanty improvement and Evaluations
•	S 4004E0 22722222 Date Management Bassissanasta
5	§ 100450. -227<mark>22222</mark>. Data Management Requirements
	a) The local EMS agency shall implement a standardized data collection and reporting
ŗ	process for EMSC program.

1191	
1192	(1) The EMSC program shall include the collection of both prehospital and hospital
1193	patient care data, as determined by the local EMS agency.
1194	
1195	(2) The prehospital and hospital EMSC patient care elements selected by the local EMS
1196	agency shall be compliant with the most current version of the CEMSIS and the
1197	NEMSIS databases.
1198	Name of the second seco
1199	(b) All hospitals that receive pediatric patients PedRCs shall participate in the local EMS
1200	agency data collection process in accordance with local EMS agency policies and
1201	procedures.
1202	procedures.
1203	(c) Following submission approval of the EMSC program, the PedRCs shall submit data
1204	to the local EMS agency which shall include, but not be limited to:
1205	to the local Live agency which shall molade, but not be limited to.
1206	(1) Baseline data from pediatric ambulance transports, including, but not limited to:
1207	(1) Dascinic data from pediatric ambalance transports, incidding, but not innited to.
1207	(A) Arrival time/date to the emergency department.
1209	(1) Turival time/date to the emergency department.
1210	(B) Date of birth.
1211	(b) bate of bitti.
1212	(C) Mode of arrival.
1213	(b) Mode of arrivali
1214	(D) Gender.
1215	
1216	(E) Primary impression.
1217	(_/ · · ······ 3 y ····· p ··· 0.0 00
1218	(2) Basic outcomes for EMS quality improvement activities, including but not limited to:
1219	(
1220	(A) Admitting hospital name if applicable.
1221	
1222	(B) Discharge or transfer diagnosis.
1223	
1224	(C) Time and date of discharge or transfer from the eEmergency dDepartment.
1225	
1226	(D) Disposition from the Emergency Department.
1227	
1228	(E) External cause of injury.
1229	
1230	(F) Injury location.
1231	
1232	(G) Residence zip code.
1233	
1234	(d) Pediatric data shall be integrated into the local EMS agency and the EMS Authority
1235	data management system through data submission on no less than a quarterly basis.
1236	

Note: Authority cited: Sections 1797.107 and 1799.204, Health and Safety Code. Reference: Sections 1799.204 and 1799.205, Health and Safety Code. § 100450.228<mark>223224. Quality Improvement and Evaluation Process</mark> (a) Each local EMS agency EMSC program, in collaboration with designated and all PedRCs, shall have a quality improvement program to include structure, process, and outcome evaluations which focus on improvement efforts to identify root causes of problems, intervene to reduce or eliminate these causes, and take steps to correct the process in collaboration with all PedRCs. This process shall include, at a minimum: (b) All PedRCs shall have a quality improvement program. This process shall include, at a minimum: (1) Compliance with the California Evidence Code, Section 1157.7 to ensure confidentiality, and a disclosure protected review of selected pediatric cases. (2) A process that integrates emergency department quality improvement activities with the prehospital, trauma, inpatient pediatrics, pediatric critical care and hospital-wide quality improvement activities. (1)(3) A process to integrate findings from quality improvement audits and reviews into education and clinical competency evaluations of staff. (4) Each PedRC will complete an online or paper assessment of the National Pediatric Readiness Project self-assessment and share the results with the local EMS agency every three years at minimum. (4)(5) A multidisciplinary pediatric quality improvement committee to review prehospital, emergency department, and inpatient pediatric patient care which shall include, but not be limited to: (A) Cardiopulmonary or respiratory arrests. (B) Child maltreatment cases. (C) Deaths. (D) Intensive care unit admissions. (E) Operating room admissions. (F) Transfers. (G) Trauma admissions.

1283 1284	(b)(c) The local EMS agency is responsible for:
1285 1286	(1) Ongoing performance evaluations of the local or regional EMSC programs.
1287 1288	(2) The development of a quality improvement program pursuant to this section.
1289 1290 1291 1292	(3)(2) Ensuring the designated PedRCs, other hospitals that provide care to pediatric patients, and prehospital providers involved in the EMSC program, participate in the quality improvement program contained in this section.
1293 1294 1295 1296	Note: Authority cited: Sections 1797.102, 1797.103, 1797.107, 1797.176, 1797.204, 1797.220, 1797.250, 1797.254, 1798.150, and 1798.172. Health and Safety Code. Reference: Section 1797.104, 1797.176, 1797.204, 1797.220, 1797.222, 1798.170 Health and Safety Code.