

The Spirit of Care

Santa Clara Family Health Plan Provider Advisory Council Wednesday May 23, 2012 12:15 - 2:00 Board Room

I. Call to Order

Paul Estess, Chair

Welcome Dr. Kenneth Phan

II. Review / Approval of Minutes – Attachment All

III. Chief Executive Officer Report Elizabeth Darrow, CEO

IV. On Lok Presentation

Eileen Kunz, Director of Policy,
Regulatory Affairs and Compliance
On Lok Senior Health Services

V. Medical Director's Report Dr. Thad Padua, Medical Director

• SPD Data

• Grievance Report - Attachment

• Breathe California

1. Pediatric Asthma Camp – Attachment

2. Tobacco Cessation Program - Attachment

VI. Provider Services Mike Lipman, VP Provider Operations

Delegated Groups Survey Results

1. Timely Access Survey

2. Provider Satisfaction Survey

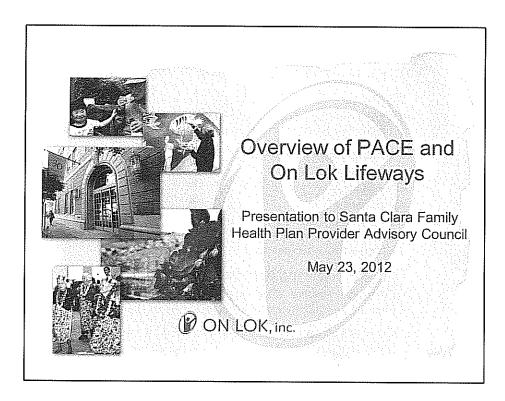
VII. Information Technology Rayne Johnson, CIO

• Encounter Data

SPD Reporting

• Connect Provider Portal

Next Meeting: Wednesday, September 26, 2012



What is On Lok?

Original Vision:

- Help the low-income seniors in Chinatown/North Beach area of San Francisco stay in their own homes with health and social services needed to maintain independence
- National prototype for the Program of All-inclusive Care for the Elderly (PACE) model of care

Structure Today:

- On Lok Lifeways, our PACE program, serves almost 1,200 frail seniors in three San Francisco Bay Area Counties
- On Lok's 30th Street Senior Center services over 5,000 seniors annually with traditional senior center services
- · Owns and operates three housing facilities

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What is PACE? Program of All-inclusive Care for the Elderly

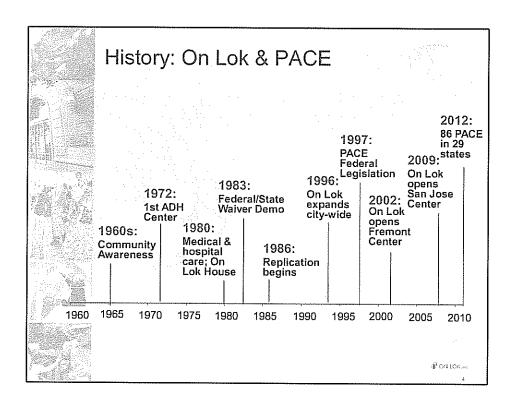
- Eligibility:
 - Individuals 55 years of age or older who meet Medi-Cal nursing home level of care and can live safely in the community at intake
- Comprehensive services:
 - Preventive care
 - · Primary care
 - · Medications
 - Acute care
 - Long-term care, including nursing facility when needed
- Transportation
- Meals
- · Medical specialists
- Dental & vision
- Emergency care
- · Behavioral and mental health
- Capitation funding (per member per month):
 - · Combines Medicare, Medicaid, private
 - · Program has full financial risk (with no carve-outs)
- Alignment of care needs and financial interests
 - Monitors elders closely takes action early to restore health, control cost

Who benefits from PACE?

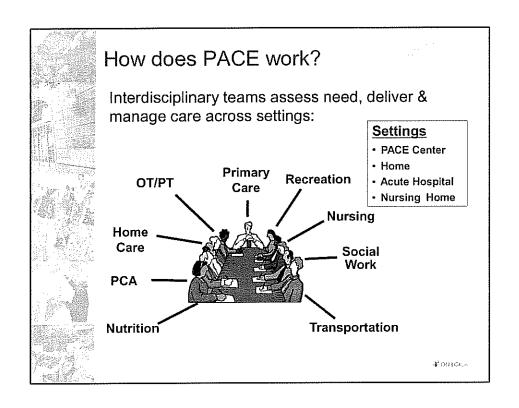
- Frail older people who want to live in the community
- Family members caring for an elder
- Providers who want to deliver seamless, high quality care
- Senior housing facilities where elders age in place
- Policy makers seeking to save tax-payer money and deliver effective care



@¹ ON LONG



On Lok's PACE Participant Profile Profile of typical participant · Female; average age of 83 · 16 medical conditions Dependent in 3.7 ADLs (bathing, dressing, etc.) Dependent in 6.7 out of 7 IADLs (medication management, money management, etc.) Has some degree of cognitive impairment (62%) · Dually-eligible for Medicare & Medi-Cal (94%) · Enrolled in program last 5.6 years of life Serves culturally and linguistically diverse population · 62% Asian/Pacific Islander, 20% Caucasian, 12% Hispanic, 5% African American, 1% Other · Multi-lingual participants and staff **№** 024.0% in



How is PACE Care Delivered?

- The center of care delivery is the interdisciplinary team (IDT)
- Care plans are created with (not just for) the individual and family and includes social, cultural, functional aspects of care – in addition to the medical needs
- Most of the services are coordinated through the PACE center – thus social is integrated directly with medical care



PONTOK,



PACE Team Approach to Care Management



- IDT meets regularly: each participant is assessed at least semi-annually with his/her care plan updated at each interval and with a significant change in condition
- The goal is to maximize medical management in the outpatient setting – participants are seen timely in clinic to address new issues
- The team coordinates information and transitions between hospital and nursing home
- Address person-centered values for end-of-life care
- Electronic Health Record supports person-centered care planning

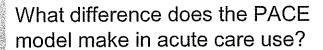
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Medical Management

- The goal is to maximize medical management in outpatient setting and integrate social and functional support needs with IDT
- Primary care team on-site: MD, NP, RN
- Full-service clinic for urgent care and management of chronic conditions
 - · IV and Respiratory therapy
 - · Wound care management
 - Frequent visits for management of chronic disease such as CHF, diabetes, chronic lung disease
- Effective delivery of end-of-life care
 - Discussion of advance healthcare directives to promote end of life care based on the values of the person
- 24 hour call system with on-call physicians and nurses linking to IDT

® OH!O⊄re.



Utilization Measure	On Lok*	Medicare FFS**	Medicare HMO***
Acute Days /1000	1568	1841	1609
Avg, Stay (ALOS)	4.8	5.5	6.0
Readmission Rate (30 day)	11.2%	19.6%	14.5% (per AHIP for 2006-2008)
ER Visits/ 1000/annum	166	306 (2006 US 65 yrs, and older)	Not Available

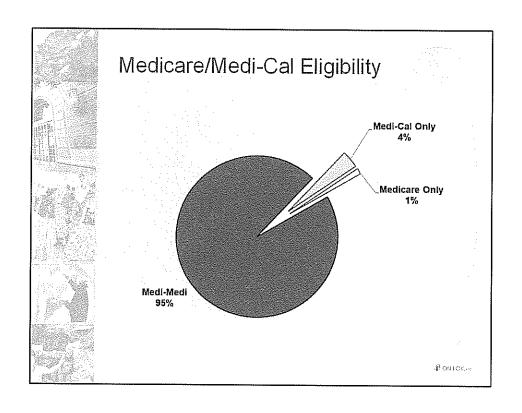
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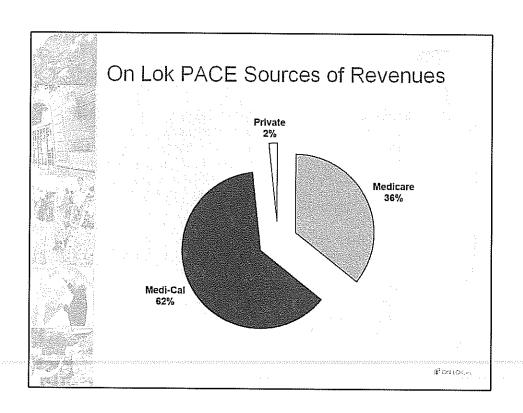
On Lok PACE Outcomes Summary

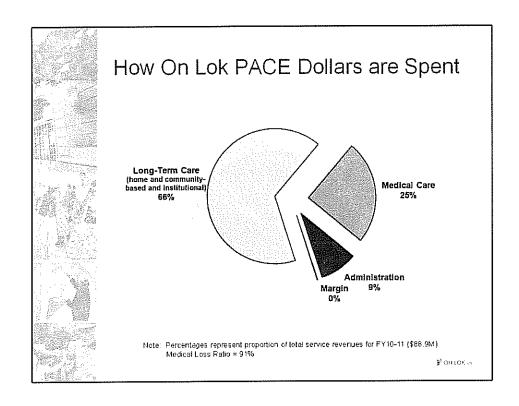
- Medical Home: 100% of participants have a medical home with a primary care physician and interdisciplinary team responsible for coordinating and providing direct care.
- Lower inpatient utilization: Acute care utilization is comparable to the Medicare population even though PACE enrolls an exclusively frail population.
- Better follow-up after acute care stay: Readmission rate to acute hospital within 30 days of discharge is half the Medicare average.
- End of Life Care: Vast majority of participants remain enrolled through end of life care: 96%
- High Rates of Community Residence: 93% reside in the community rather than a nursing home.
- High Consumer Satisfaction: In 2011, 93% of participants interviewed at California PACE programs reported that they were very satisfied with the program and 95% reported that would refer a close friend to the program.

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[&]quot;CY 2011 On Lok ""2008 Medicare Data except Readmission ("""2010 http://www.managedcaredigest.com







On Lok Lifeways: PACE Operations

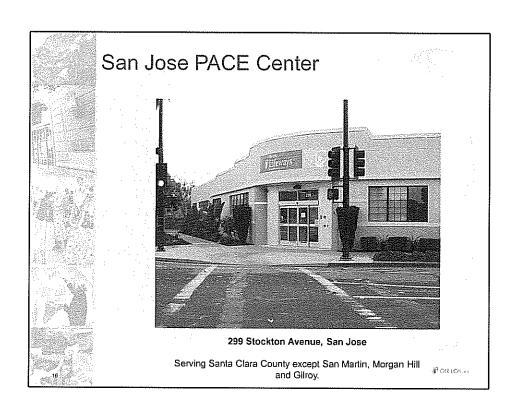
Provider Operations include:

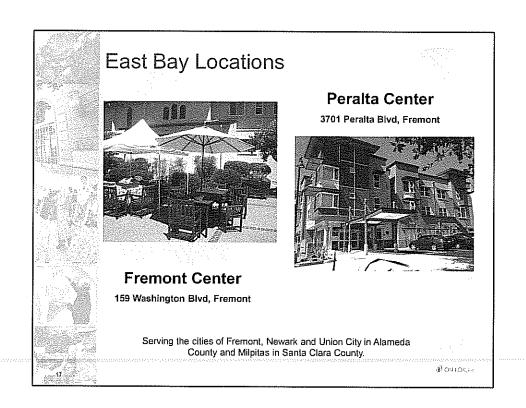
- · Nine PACE centers and 10 Interdisciplinary Teams
- · Home care services, transportation, dietary services
- · Primary care providers (physicians and nurse practitioners)
- Complete network of contract inpatient and specialty providers: hospitals, nursing homes, specialty care, lab, x-ray, pharmacy, etc.

Health Plan Functions include:

- Marketing/Member Enrollment: Member services, enrollment, disenrollment
- · Complaint, grievance and appeals processes
- · Network management/contract services
- · Quality assurance and Improvement program
- · Electronic health records
- · Claims processing

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PACE vs Traditional Managed Care

E/A(G)E

- beneficiaries a small subset of total population
- · PACE is both an insurer and provider of care
- Benefit package includes all Medicare and Medi-Cal services
- based services (HCBS) and institutional long-term care
- of comparable population with services delivered regardless of payment source

- Enrolls only nursing home eligible Enrolls large numbers of Medi-Cal or Medicare beneficiaries based on eligibility categories
 - · Traditional insurance model contracts and pays for services
 - Benefit package includes Medicare or Medi-Cal medical services
- Covers all home and community Does not cover HCBS services or institutional long-term care services beyond short-stay
- Payments are set based on cost Payments are set based on actual costs of providing covered benefits (e.g., Medicare benefit package)

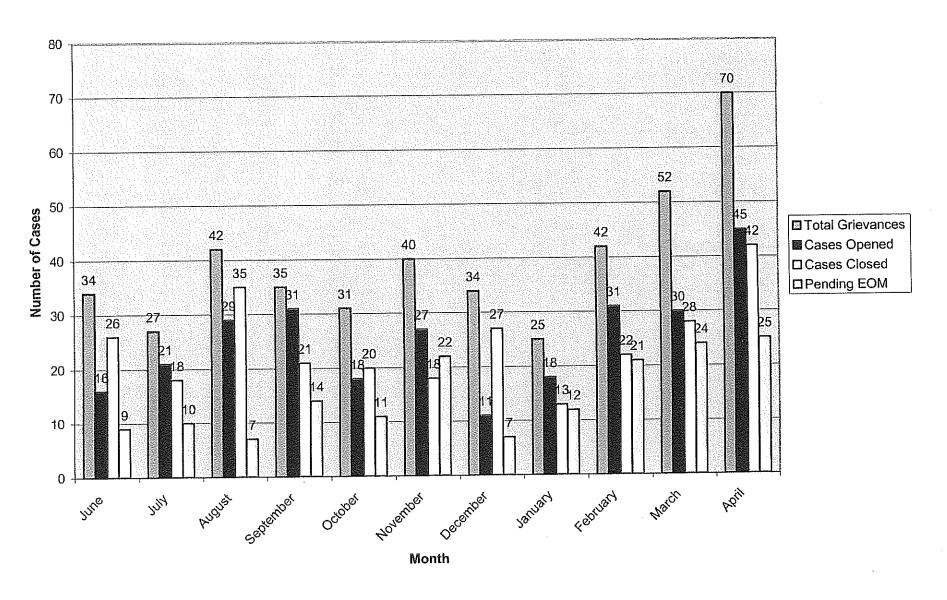
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Q & A and Wrap Up

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Total Grievances

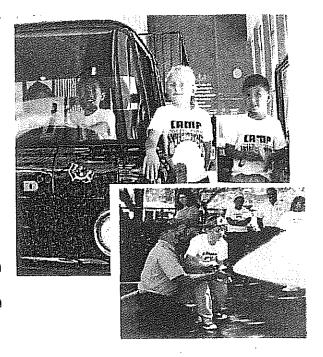


Superstur Asthma Camp 20-

Join us for our annual asthma camp hosted by Breathe California of the Bay Area! Designed for asthmatic children ages 6 to 12, Camp Superstuff utilizes trained staff and volunteers to teach participants important techniques critical to managing one's asthma. This includes:

- Understanding different aspects of the disease
- Recognizing the triggers of asthma attacks
- Knowing when/how to take your medication
- Learning how to support your asthmatic peers

In addition to offering a supportive educational environment, Camp Superstuff provides campers with the opportunity to take part in traditional camp activities. Throughout the week, your child will enjoy a variety of field trips, games, arts & crafts, skits, songs and more!





Mon, July 23rd - Fri, July 27th WHEN

9 am - 5 pm

Mayfair Community Center WHERE

2039 Kammerer Ave. San Jose, CA 95116

COST

\$120 (scholarships are available for those who qualify)

Mandatory parent orientation: 6pm-7:30pm, Friday, July 20 at Breathe California, 1469 Park Ave., SJ For more information, or to register for the 2012 Camp Superstuff, call us at (408) 998-5865 or visit our website at www.lungsrus.org. Space is limited, so please sign up early.













Smoking Tocay

For you, your family & your community

call BREATHE CALIFORNIA at (408) 998-5865 for advice and info on classes to help you QUIT TODAY

For a free consultation, call the NO BUTTS hotline:

English: 1-800-662-8887 Korean: 1-800-556-5564 Spanish: 1-800-456-6386

Cantonese: 1-800-838-8917 Mandarin: 1-800-838-8917 Vietnamese: 1-800-778-8440





Secondhand Smoke Fact Sheet

Secondhand smoke (also known as environmental tobacco smoke, involuntary smoke, and passive smoke) is the smoke released by a burning tobacco product or exhaled by a smoker. 14

"Of the over 4,000 chemicals identified in secondhand tobacco smoke, 250 are known to be harmful"

Why Secondhand Smoke is a Health Issue

- Of the over 4,000 chemicals identified in secondhand tobacco smoke, 250 are known to be harmful and 50 may cause cancer.⁵
- There is no safe level of exposure to secondhand tobacco smoke.⁴
- In nonsmoking adults, exposure to secondhand smoke can cause heart disease and lung cancer.^{4,6}
- Children who inhale secondhand smoke are at increased risk for sudden infant death syndrome (SIDS), asthma attacks, and ear infections.^{4,6}
- Children are particularly vulnerable to secondhand smoke because they have a faster breathing rate than adults, their immune systems are still developing, and they have little control over their exposure.⁷

Every year, secondhand smoke is responsible for an estimated⁸:

California

- 21 cases of SIDS
- 1,600 cases of low birth weight in newborns
- 4,700 pre-term deliveries
- 31,000 asthma episodes in children
- 400 lung cancer deaths in adults
- 3,600 cardiac deaths in adults

United States

- 8,000 to 26,000 new asthma cases in children
- 150,000 to 300,000 cases of pneumonia and bronchitis in infants and toddlers
- •3,000 lung cancer deaths in adults
- 35,000 to 62,000 heart disease deaths in adults





Secondhand Smoke in Santa Clara County

In Santa Clara County, people are exposed to secondhand smoke at home and in cars.

Secondhand Smoke at Home

Among Santa Clara County middle and high school youth:9

- 30% report living with someone who smokes cigarettes
- 25% say smoking is allowed inside their home
- 19% were in the same room at home with someone who was smoking cigarettes on one or more of the previous 7 days

Among Santa Clara County Adults:

- 67% prohibit smoking inside the house¹⁰
- 35% report someone inside the home had smoked every day in the past week (among respondents who reported that someone smokes cigarettes, cigars, or pipes inside their home)¹¹
- Fewer are placing restrictions on smoking in the home even as the percentage of current smokers continues to decline¹⁰
 - Secondhand Smoke in the Car Among Santa Clara county middle and high school youth:
- 22% rode in a car with someone who was smoking cigarettes on one or more of the previous 7 days¹²

References

- 1. National Toxicology Program. Report on Carcinogens. Eleventh Edition. U.S. Department of Health and Human Services, Public Health Service, National Toxicology Program, 2005.
- 2. National Cancer Institute. Cancer Progress Report 2003. U.S. Department of Health and Human Services, Public Health Service, National Institutes of Health, 2004.
- 3. International Agency for Research on Cancer. Tobacco Smoke and Involuntary Smoking. Lyon, France: 2002. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol. 83.
- 4. U.S. Department of Health and Human Services. The Health Consequences of Involuntary Exposure to Tobacco Smoke: A Report of the Surgeon General. Rockville, MD: U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, Coordinating Center for Health Promotion, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health, 2006.
- National Institute of Occupational Safety and Health. Adverse health effects of smoking and the occupational environment. US DHEW CDC (NIOSH) Publication, 1979: n, 79–122.
- 6. U.S. Department of Health and Human Services. How Tobacco Smoke Causes Disease: The Biology and Behavioral Basis for Smoking-Attributable Disease: A Report of the Surgeon General. Atlanta, GA: U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health, 2010.
- 7. Winickoff JP, Friebely J, Tanski SE, Sherrod C, Matt GE, Hovel MF, McMillen RC. (2009). Beliefs about the health effects of "thirdhand" smoke and home smoking bans. Pediatrics, 123, e74-e79.
- 8. California Environmental Protection Agency. Proposed identification of environmental tobacco smoke as a toxic air contaminant. Sacramento, CA: Environmental Protection Agency, Office of Environmental Health Hazard Assessment; 2005. Available at http://www.oehha.org/air/environmental_tobacco/2005etsfinal.html.
- 9. California Student Tabacco Survey, 2007-2008.
- 10. Santa Clara County Department of Public Health, 1997-2009 Behavioral Risk Factor Survey.
- 11. California Health Interview Survey, 2009.
- 12. California Department of Public Health/California Tobacco Control Program- C-STATS Website, "C-STATS Report County Snapshot". http://www.cstats.info/ (accessed April 12, 2011)

How You Can Protect Your Health

Join our community coalitions

Tobacco Free Coalition – Meets monthly from 3 to 4:30pm at the Sobrato Center for Non-Profits, 1400 Parkmoor Avenue, San Jose, CA, 95126

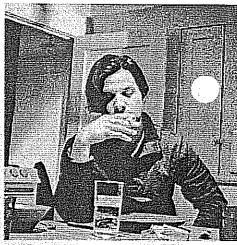
Community Advocate Teens of Today (CATT) – Contact (408) 793-2700 to find out more about this youth-led coalition

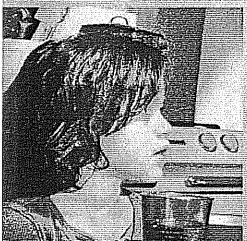
Contact Breathe California's Secondhand Smoke Helpline at (408) 999-0500 to report a smoking violation.

www.sccphd.org/tobacco-prevention



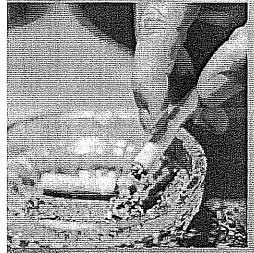














When You snoke

THEYSMOKE

Secondhand smoke is more dangerous than you think

YOUSMOKETHEYSMOKE.ORG

INSPIRE

Funding: U.S. Department of Health and Human Services
Design: Better World Advertising (www.socialmarketing.com)

Santa Cara County
PUBLIC
HEALTH

3 INCITES
after you quit smoking,
your and a continues up to 30%.

But right now, you're one day closer to EMPHYSEMA.



Quit smoking today. For help, text QUIT to 47848.

INSPIRE

lade possible with funding from the Centers for Disease Central and Pr

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Hay Bo Hutthuöc Hömnay

Cho bản thân quý vị, gia đình & cộng đồng

Hấy gọi **BREATHE** CALIFORNIA số (408) 998-5865 để được cố vấn và biết thông tin về các lớp học giúp quý vị bỏ hút thuốc HÔM NAY

Muốn được tham vấn miễn phí, hãy gọi đường dây nóng NO BUTTS:

Việt Ngữ: 1-800-778-8440

/Amin Nighte 1-8004662288874





Tài Liệu Thông Tìn về Khói Thuốc của Người Khác

hỏi thuốc của người khác (được biết đến như là khỏi thuốc của môi trường, bị hút thuốc ngoài ý muốn, và hít khói thuốc thu động) là khỏi thuốc từ một điều thuốc đang cháy hoặc từ một người đang hút thuốc.

"Trong số trên 4.000 hóa chất trong khói thuốc của người khác, có 250 loai được biết là có hai"

Tại Sao Khói Thuốc Của Người Khác Là Một Vấn Đề Sức Khỏe

- Trong số trên 4.000 loại hóa chất trong khói thuốc của người khác, có 250 loại được biết là có hại và 50 loại có thể gây bệnh ung thư.⁵
- Không có mức độ tiếp cận khói thuốc nào được xem là an toàn.⁴
- Những người không hút thuốc, khi tiếp cận với khói thuốc của người khác, có thể bị bệnh tim và ung thư phổi.^{4,5}
- Trẻ em hít khói thuốc của người khác thì gia tăng nguy cơ bị chứng đột tử (SIDS), lên cơn suyễn và nhiễm trùng tai .4.6
- •Trẻ em đặc biệt dễ bị ảnh hưởng của khói thuốc vì nhịp độ hít thở của trẻ em nhanh hơn của người lớn, hệ miễn dịch vẫn còn trong thời kỳ đang phát triển, và trẻ em khó tránh khỏi hoàn cảnh bi hít khói thuốc.⁷

Mỗi năm, khói thuốc của người khác gây ra ước lượng khoảng8:

California

- 21 trường hợp trẻ em đột tử (SIDS)
- 1.600 trường hợp trẻ sơ sanh có thể trọng thấp
- 4.700 trường hợp sanh thiếu tháng
- 31.000 cơn suyễn của trẻ em
- 400 trường hợp chết vì ung thư phổi của người lớn
- 3.600 trường hợp chết vì bệnh tim của người lớn

Nước Mỹ

- 8.000 đến 26.000 trường hợp trẻ em mởi bị bệnh suyễn
- 150.000 đến 300.000 trường hợp sưng phổi và viêm phế quản của em bé và trẻ em nhỏ
- 3.000 trường hợp chết vì ung thư phổi của người lớn
- 35.000 đến 62.000 trường hợp chết vì bệnh tim của người lớn





Khói Thuốc của Người Khác Trong Hạt Santa Clara

Trong Hạt Santa Clara, nhiều người tiếp cận khói thuốc của người khác tại nhà và trong xe.

Khói Thuốc của Người Khác tại Nhà

Trong số các học sinh trung học đệ nhất cấp và nhị cấp trong Hạt Santa Clara:⁹

- 30% cho biết là đang sống chung nhà với người hút thuốc
- 25% nói rằng gia đình các em cho phép hút thuốc trong nhà
- 19% đang sống chung phòng với người đã có hút thuốc một hoặc nhiều ngày trong ⁷ ngày qua

Trong Số Những Người Lớn Trong Hạt Santa Clara:

- 67% cấm hút thuốc trong nhà10
- 35% cho biết rằng đã có người hút thuốc trong nhà mỗi ngày trong tuần vừa qua (những người này đã cho biết có người hút thuốc điểu, cigars, hoặc ống vố trong nhà của ho) 11
- Ít có người cấm hút thuốc trong nhà, ngay cả khi tỷ lệ người hút thuốc hiện nay tiếp tục giảm 10

Khói Thuốc của Người Khác Trong Xe

Trong số các học sinh trung học đệ nhất cấp và nhị cấp trong Hạt Santa Clara:

 22% đi chung xe với người hút thuốc trong một hoặc nhiều ngày trong 7 ngày qua¹²

Tham Khảo

- 1. National Toxicology Program. Report on Carcinogens. Eleventh Edition. U.S. Department of Health and Human Services, Public Health Service, National Toxicology Program, 2005.
- 2. National Cancer Institute. Cancer Progress Report 2003. U.S. Department of Health and Human Services, Public Health Service, National Institutes of Health, 2004.
- 3. International Agency for Research on Cancer Tobacco Smoke and Involuntary Smoking. Lyon, France: 2002. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol. 83.
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- 11. California Health Interview Survey, 2009.
- California Department of Public Health/California Tobacco Control Program- C-STATS Website, "C-STATS Report - County Snapshot". http://www.cstats.info/ (accessed April 12, 2011)

Quy Vị Bảo Vệ Sức Khóc Bằng Cách Nan

Gia nhập các liên minh trong công đồng

Tobacco Free Coalition – Họp hàng tháng từ 3 đến 4:30 chiều tại Sobrato Center, Bất Vụ Lợi, tại 1400 Parkmoor Avenue, San Jose, CA, 95126

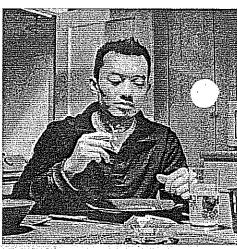
Community Advocate Teens of Today (CATT) - Liên lạc số (408) 793-2700 để biết thêm về liên minh hướng dẫn thiếu niên

Liên lạc Breathe California's Secondhand Smoke Helpline, số (408) 999-0500 để báo cáo người vi phạm lệnh cấm hút thuốc.

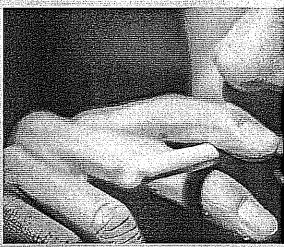
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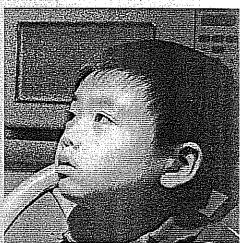


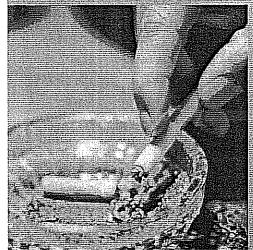


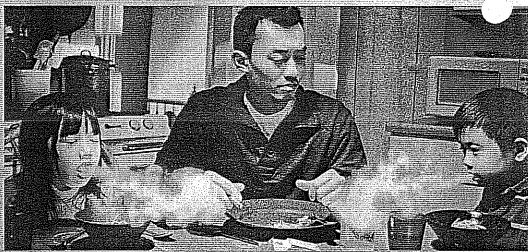












KHI QUÍ VỊ HÚT THUỐC

NGƯỜI KHÁC CŨNG BỊ HÚT THUỐC

Hít khói thuốc của người khác hút còn nguy hiểm hơn là quí vị nghĩ

INSPIRE

ANHHUONGKHOITHUOC.ORG

Santa Clara County
PUBLC
LIBATE

3THANG

sau khi quý vị bỏ hút thuốc, chức năng của phổi tăng đến 30% tố hơn.

Nhưng bây giờ thì quý vị tiến thêm một ngày nữa đến gần bệnh KHÍ THỮNG.



Bỏ hút thuốc. Để được trợ giúp, gọi 1 (800) 778-8440.

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Provider Survey & Timely Access Reporting 2011



Family Health Plan

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Provider Advisory Council May 23, 2012



- The Department of Managed Health Care establishes Timely Access to Care regulations/guidelines
- Effective January 17, 2011.
- Health plans must ensure that appointments for various types of nonemergent care are offered within specified timeframes.

Timely Access Regulations Standards

- c PCP+ Non-Urgent Appointment 10 Days
- Specialist -- Non-Urgent Appointment 15 Days

PCP & Specialist:

- Urgent Care Appointment:
 - Services <u>not requiring</u> Prior Authorization—**48 Hours** Services requiring Prior Authorization— **96 Hours**
- Telephone Triage 24 hours per day, 7 days per week
- Patient's calls returned within 30 minutes

Surveys Required to Monitor Compliance

- Timely Access to Care
- Provider Satisfaction
- After Hours

				atworks	5 20	
Question:	Regulations:	Directly Contracted Network	Kolser	PAME	LZDM9	Premier Cara of No CA
PCP Non-Urgent Appointment - for the diagnosis or treatment of injury, illness or other health condition	10 business days	Yes	Yes	Yes	Yes	Yes
Specialist Non-Urgent Appointment - for the diagnosis or treatment of injury, illness or other health condition	15 business days	Yes	Yes	Yes	Yes	Yes
3. Urgent Cara Appointment - Services not requiring Prior Authorization (PCP and Specialist)	48 hours	Yes	Yes	Yes	Yes	Yes

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	Valley Health	Plane	20XIIIIMIENYA	लम्ब	
	Question:	Regulationss	Adult Services that can meet the regulations	Pediatric Services that can meet the regulations	Adult and Pediatric services which did not meet the regulations
	1. PCP Non-Urgent Appointment - for the diagnosis or treatment of Injury, illness or other health condition	10 business days	Family Practice Obstetrics Family Practice - Gilroy Family Practice - Milipitas Internal Medicine - East Valloy Internal Medicine - Moorpark Internal Medicine - Tully		Geriatrics Internal Medicine - Milpitas Internal Medicine - Sunnyvale
	2. Specialist Non-Urgent Appointment - for the diagnosis or treatment of injury, illness or other health condition	15 business days	Adult Specialties: Cardiovascular Surgery Diabetes & Metabolism Otolaryngology Gastroenterology General Surgery Neurology Oncology Orthopedics Physical Medicine and Rehabilitation Plastic Surgery Podiatry Pulmonary TB Clinic Urology Vascular Surgery	Pediatric Specialities: Cardiology Endocrinology Gastroenterology Infectious Disease Pulmonary Renal Surgery	Adult Specialities: Allergy Cardiology Endocrine Hematology Neurosurgery Dormatology Rheumatology Pediatric Specialities: Neurology
ana a T	3. Urgent Care Appointment - Services not requiring Prior Authorization	48 hours	Gynecology -Yes	Yes	

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PROVIDER	SA	317	JFA\	ञा		S	JRV	ŒΥ	S 2	Oi.				į.		
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Question:	Very Salinited	Conswher Salist	Somewhat Disasteried	Very Distallation	Kol Applicable	Dan'i Know	Very Satisfied		Disablemed	Very Distantished	Not Applicable /Don't Know	Very Battaflad	Sallated	Disalisted	Very Disastining	Hai Applicable
1. The referral and/prior auth process necessary for your patients to obtain services.	14%	25%	21%	24%	5%	9%	48%	41%	4%	5%	1%		100%			
2. Your patients access to urgent care	32%	34%	6%	4%	5%	16%	33%	38%	10%	4%	15%	50%	25%			25%
Your patients access to non-urgent primary care	19%	21%	20%	15%	8%	18%	36%	48%	3%	4%	10%	50%	50%			
Your patients access to non-urgent specially services:	15%	10%	25%	24%	4%	13%	38%	53%	1%	4%	3%	25%	50%	25%	And the second s	Section 1 - Control of the control o
5. Your patients access to non-urgent ancillary diagnostic and treatment services	19%	18%	23%	19%	5%	16%	37%	49%	4%	1%	8%	25%	50%			25%
6: Your patients access to behavioral health non-urgent care	12%	19%	15%	20%	10%	24%	5%	15%	5%	5%	68%			25%	50%	25%
		17 Prov	iders re	sponde	d		1	3 Provi	ders res	ponde	ıd		4 Provid	ers resp	onded	

- Pi	ovider Sal	tisfaction S	Survey – Z	011 Annual F	Report	
Servico Area	a, Access to urgent care?*	b. Access to non- urgent primary care?*	c: Access to non- urgent specialty services?*	d. Access to non-urgent ancillary diagnostic and treatment services?*	e. If applicable, access to the referral and/or prior authorization process necessary for your patients to obtain covered services?"	Overall Rating**
San Jose	4.57	4,56	4.44	4.49	4.49	4.51
Santa Clara	4.53	4.43	4.34	4.33	4.28	4.38
The five possible respons	ies Were score					
I – Very Dissatisfied						
2 — Dissatisfied						
1 — Neither Dissatisfied no	r Satisfied					1
I – Satisfied ←						

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Santa Clara Family Health Plan - Directly Contracted Providers 2011 Provider Satisfaction Survey

Questions:	Excellent	Good	Fair	Poor	Not Applicable
1. Ease of prior authorization process	25%	41%	18%	5%	11%
2. Timeliness of prior authorization response	25%	41%	21%	4%	9%
3. Satisfaction with prior authorization decision	20%	50%	18%	4%	9%
4. Do you need more information on case management services (yes/no)	9% Yes	91% No			
5. Satisfaction with the formulary	4%	38%	17%	11%	30%
6. Ease of prior authorization process - Rx	9%	45%	11%	6%	28%
7. Do you know how to access the form to make formulary change recommendations?	24% Yes	76% No		-	
8. Timeliness and accuracy of claims reimbursement	11%	40%	31%	9%	9%
9. Responsiveness to claims status inquiries	15%	44%	27%	4%	10%
10. Easo of claims reconsideration process	13%	42%	29%	6%	10%
11. Satisfaction with Electronic Claims Process	12%	42%	18%	4%	24%
12. Ease of use of on-line eligibility verification tool	26%	39%	11%	2%	22%
13. Responsiveness of Health Plan staff to your questions	30%	43%	11%	6%	11%
14. Timeliness of problem resolution and notification	23%	45%	13%	7%	1%
15. Do you need information on what SCFHP Health Ed services are available	15% Yes	85% No			

- 20所日Provid	er se	usie	Hou	SALIM	ay		
Question	Very Balisfied	Somewhat Salisfied	Neutral	Somewhat Dissatisfied	Very Dissatisfied	Does Not Apply	
When you call, how satisfied are you that you're able to speak with the UM staff almost insmediately?	13%	17%	30%	22%	0%	17%	
When you leave a message, how salisfled sie you that UM returns your call in a troely manner?	17%	13%	43%	4%	4%	17%	
How satisfied are you that the UM staff is halpful and efficient in the referral process?	13%	26%	13%	30%	9%	9%	
How satisfied are you that authorization questions are handled quickly and appropriately?	17%	17%	22%	30%	9%	4%	
How satisfied are you that the Referral/Authorization forms are easy to use?	13%	-30%	35%	13%	4%	4%	
How satisfied are you that the UM requests for additional information are clear and specific?	22%	35%	17%	17%	9%	0%	
How satisfied are you that the Specialist consult reports are received timely?	17%	17%	22%	9%	4%	30%	
How satisfied are you that the online referral forms are easy to use?	17%	22%	26%	17%	0%	17%	
When you contact Provider Relations, how satisfied are you that you receive a timely response?	17%	26%	17%	26%	0%	13%	
How satisfied are you that your Provider Relations Coordinator is helpful in resolving problems?	13%	43%	22%	9%	0%	13%	
How satisfied are you that online HEDIS reports are a valuable loof?	9%	13%	39%	13%	0%	26%	
How satisfied are you that claims are processed in a limely manner?	17%	17%	35%	17%	9%	4%	
How satisfied are you that claims are processed correctly?	13%	30%	26%	13%	13%	4%	
Flow satisfied are you that questions regarding claims are handled quickly and appropriately?	13%	26%	17%	17%	17%	0%	
How satisfied are you that issues requiring follow-up are	9%	30%	22%	22%	13%	4%	

35%

4%

0%

4%

35%

How satisfied are you that PCPs in this IPA/medical group clearly communicate the reason for the refersn?

How satisfied are you that adequate medical information, such as medical erecords, diagnostic sludy results, and x-rays, are available when you see the patient?

Premier Care of Northern California

Next Steps Provide ongoing feedback to Non Complaint offices – Audit/CAP Work with our Delegated Entities to Streamline and Standardize Survey Process and Tools. Continue to Educate Providers of Timely Access Standards

