Agenda Item Discussion Follow UP/ FINAL										
Agenda Item	DISCUSSION	CONCLUSION/ACTION	CTION FOLLOW UP/ RESPONSIBLE PARTY							
MEETING LOCATION	Palomar Medical Center, Graybill Auditorium, 555 East Valley Parkway, Escondido, CA	1								
MEETING CALLED TO ORDER	6:05 p.m. by Board Finance Chair Kleiter. Chairman Kleiter welcomed Board member Nancy Basset welcomed members of the PPH Financing Team Ellen Riley & Carlos Bohorquez of Kaufman Hall; ar									
ESTABLISHMENT OF QUORUM	Board Finance Committee : Ted Kleiter, Chair, Bruce Krider, M.A., Marcelo Rivera, M.D., Ben k attendance as Interim CEO in Michael Covert's absence.	Kanter, M.D., and Johr	h Lilley, M.D. Sheila Browr	n was also in						
	Board Quality Review Committee : Marcelo Rivera, M.D., Chair; Linda Bailey, Linda Greer, R.N. – Roger Acheatel, M.D.	as alternate; Duane Bu	uringrud, M.D., Daniel Harris	on, M.D. and						
PUBLIC COMMENTS	There were no public comments									
INFORMATION ITEM(S)	Chairman Kleiter requested that presenters be clear, concise & succinct in order to adhere to the Agenda timeframe for the Joint and separate mtg of approximately 2 hours.	Information Only								
	 The first portion of this meeting will be held jointly. As discussed in prior meetings, we will begin doing this on a periodic basis, with the intent being to connect the relationship between quality & finance. In many organizations, those areas tend to run in silos, paying little attention to their ties; however, it is becoming more apparent and transparent as to how they are interdependent. Tonight is an educational component about those interdependencies; more specific information and outcomes related to PPH will be rolled out in future meetings. Opal Reinbold indicated that she is compiling a resource manual as tool for future use It will be forthcoming. 									
	 Following the joint portion of the agenda, the meeting will adjourn to a standard Finance Committee meeting in order to address topics required to go before that body. Members of the Quality Review Committee are encouraged to stay for the first portion of the Finance Committee to review the updated Plan of Finance and Facilities Master Plan. 									
	• Bob Hemker discussed a "Talking Points" memorandum released by CHA this week regarding the status of the California state budget									
	o No more Medi-Cal payments will be received until the new state budget is finalized									
	 Cash flow is put at risk as it relates thereto 									
	 Slowdown only – not lost, but deferred monies that could have a material affect on our cash flow and days cash on hand 									
	 About \$3B of the total \$10B in uncompensated care provided by California hospitals in 2007 resulted from underfunding of the Medi-Cal Program 									
	 On average, hospitals are losing 22 cents on every dollar of costs spent providing care to Medi-Cal patients 									
	o Medi-Cal makes up about 20% of the hospital's revenues									
THE CRITICAL TIE BETWEEN QUALITY OF CARE AND THE FUTURE FINANCING OF HEALTHCARE	Bob Hemker and Opal Reinbold led the discussion, utilizing the presentation included as Addendum A in the agenda packet. They anticipated 30 minutes of presentation time, to be followed by a short question & answer period. An update on specific PPH issues will follow at the January 2009 meeting.	Information only		e of s						

Agenda Item	DISCUSSION	CONCLUSION/ACTION	FOLLOW UP/ RESPONSIBLE PARTY	FINAL	
	Overview information and discussion of plans, with key points regarding:				
	o Value-based purchasing and mandates, as well as denial issues				
	o Quintile rates across the country				
	o Evidence based practices are encouraged				
	Hospitals are reimbursed based on that performance				
	Downstream effect of pay-for-performance				
	Need to define consumerism from eye of consumer				
	Difference in today's consumer – such as they are Internet research savvy				
	o Quality improvement roadmap (Add A-9)				
	o Key milestones over the last 20 years				
	 National quality forum – first time a group of federal/state/JCAHO came together and defined the types of data they wanted to see 				
	 First Institute of Medicine (IOM) report in 1990 				
	■ Leapfrog Group				
	 Evidence-based influence 				
	o PMC received about \$80K in reimbursement				
	Only hospital in California to have high scores in all 4 core measures				
	o Hospital Compare				
	 Website where the public can go online to compare hospital quality reviews 				
	o CMS preventable events				
	 CMS will no longer pay on hospital-acquired conditions or conditions we cannot document as previously existing 				
	o Pay for performance really means penalties for non-performance				
	No added dollars for positive performance				
	 Government is beginning to pay lower performers less 				
	Recorded on both state & federal level				
	 Need to have documentation for clinical care so coders can refine coding to hit appropriate DRG 				
	 Tremendous amt of time for infection control nurses to gather and report information – takes them away from the bedside and presents challenges 				
	 Well positioned to partner with physicians to document information – clinical documentation project 				
	o Broad-based public release of data doesn't assist consumer				
	Patient needs to have information in a useful format				
	Legislation and requirements bear good concept, and there's a fiscal burden to do so				
	o Payment Restructuring (Add A21-23)				
	Don't have traditional laws of economics of supply & demand - Payers, physicians,				

 hospitals & patients all factored into the equation Unnecessary fees being paid for conditions being deemed preventable Present on Admission (POA) vs Hospital-acquired condition (HAC) (a) Need to document and clearly understand everything patient is presenting with at time of admission (b) If no proof of POA, payers assume HAC Plan of action for HAC (Add A-28) (a) IT needs to be involved due to Cerner usages (b) Full-blown plan on clinical documentation improvement project (i) 4 RNs on the floor with the physicians 		
 (ii) Being handled through Best Practice Steering Never events (<i>Add A-29-30</i>) No effective solution for bifurcating payment based on never event How do you go through a detail, line-itemed bill what went under the never event portion and what will the payers be paying? Recovery Audit Contractors (RACS) (<i>Add A23-36</i>) Recovered about \$300K in take-backs in the State Team presented issues facing PPH with regard to MRSA Jerry Kolins, MD, Lab Medical Director; Sue DeWindt, CLS, Microbiology Supervisor; Joyce Agorrilla, RN, Infection Control Manager; Shannon Bagnasco, BSN, Advance Clinical RN MRSA (methicillin-resistant Satphylococcus aureaus) First identified in 1961 – present everywhere CDC doesn't know what to do (a) 100% confident that there isn't anyone who really knows what to do (b) California legislature still wants to mandate (i) New senate bills require that hospitals screen just about everyone (<i>Add A40-41</i>) How PPH handles MRSA patients (<i>Add A-45</i>) In a 2005 study conducted by the CDC, the national average was 4.6% (a) At 4.8%, PMC is just over that average (i) Decrease in known cases at PMC from 2006-2007 		

	JOINT BOARD FINANCE & QUALITY REVIEW COMMITTEES - MEETING MINUTES			
Agenda Item	DISCUSSION	CONCLUSION/ACTION	FOLLOW UP/ RESPONSIBLE PARTY	FINAL
	quality of care, with 2-hour TAT (iii) Could only bill for those lab screenings done prior to admission			
	 (c) Lab test only identifies who's colonized with MRSA (d) Patients to be placed into isolation until MRSA status is known o MRSA is great example of how Quality & Finance must work together 			
	 How do we isolate HACs while still providing the proper continuum of care? How do we address from the money side? 			
	 Q&A and Comments Did not address MRSA screening for our healthcare workers What about visitors? 			
	 Need to educate providers on how to document Feedback was requested and the consensus was that the joint meeting format and c meet the Board's expectations. 	ontent		
ADJOURNMENT	The Joint Meeting of the Board Finance & Quality Review Committees was adjourned to	o the Board Finance Commit	ttee at 7:18 p.m.	
SIGNATURES: • COMMITTEI	CHAIR Ted Kleiter			
• Committei Secretar				

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BOARD FINANCE COMMITTEE MEETING ATTENDANCE ROSTER & MEETING MINUTES CALENDAR YEAR 2008

	MEETING	DATES:	-		_							
Members	1/22/08	2/26/08	3/25/08	4/29/08	5/27/08	7/1/08	7/29/08	8/26/08	9/30/08	10/28/08	12/2/08	
NANCY BASSETT, R.N.	Р	Р	Р	Р								
TED KLEITER – CHAIR	Р	Р	Р	Р	Р	Р	Р					
BRUCE KRIDER, M.A.	Р	Р	Р	Р	Р	E	Р					
MARCELO RIVERA, M.D.	Р	Р	Р	Р	Р	E	P ¹					
MICHAEL COVERT, FACHE	Р	Р	Р	Р	Р	Р	E ²					
Ben Kanter, M.D.	E	Р	Р	Р	Р	E	Р					
JOHN LILLEY, M.D.	Р	Е	Р	E	Α	Р	E					
LINDA GREER – ALTERNATE			GUEST			Р	P ¹					
LINDA BAILEY – 2 ND ALTERNATE						E	GUEST					
ALAN LARSON, M.D. – 3 RD ALTERNATE						Е						
NANCY BASSETT, R.N. – 4TH ALTERNATE						Р	GUEST					
STAFF ATTENDEES												
Bob Hemker	Р	Р	Р	Р	Р	Р	Р					
GERALD BRACHT	Р	Р	Р	Р	Р	Р	Р					
DAVID TAM			Р	Р	Р	E	Р					
STEVE GOLD	Р	Р										
TANYA HOWELL – SECRETARY	Р	Р	Р	Р	Р	Р	Р					
INVITED GUESTS	SEE TEXT	OF MINUT	ES FOR NA	MES OF GU	EST PRESE	NTERS						

¹ Director Rivera left the meeting following the Plan of Finance update, and was replaced by Linda Greer as the Finance Committee Alternate ² Sheila Brown attended as Interim CEO, with full voting privileges

	BOARD FINANCE COMMITTEE – MEETING MINUTES – TUESE	DAY, JULY 29, 2008									
Agenda Item	DISCUSSION	CONCLUSION/ACTION FOLLOW UP/RESPONSIBL PARTY									
MEETING CALLED TO ORDER	7:18 p.m. by Chair Ted Kleiter. Chairman Kleiter invited the members of the Board Quality Review Committee to remain for the Plan of Finance presentation, as guests of the Board Finance Committee.										
PLAN OF FINANCE – MARKET UPDATE & UPDATED FINANCIAL & CAPITAL PLAN	 Some of the things discussed and ability to quantify them, how can they be placed into our 5- to 10-year forecast The Financing Team (Citi, Kaufman Hall, Bob Hemker) presented collectively Market update (Addendum B of Agenda Packet) Interest rates on 2006 auction rate securities resets are averaging 3.17% over 12-week rolling Sense of urgency still there – not quite as radical, but still have a direction where we might need to go Insurance is key for us – preserving it for a fixed rate issuance solution; FSA's rating is being challenged in the market place Dexia, as a potential issuer of a liquidity instrument, is also under some pressure on its rating Pg 4 – market blow-up is obvious Spreads are still there – not yet a flat-line to which we had become accustomed Could be going down – potentially a different instrument would eliminate volatility Market is grasping for negativity in market place and driving rates up – taking advantage of anything negative to cause hiccups Director Krider indicates he forecasts a downward trend with less volatilities What are the implications of Bear Stearns, Citigroup, Fannie Mae & Freddie Mac? Correlation is that municipal credits that we're in are riding the bandwagon of what's happening in subprime arena – two distinct markets and should be treated separately, but they're not – getting hammered on subprime Everything ties back to investors' ability to get their money back (i.e., liquidity) – how liquid for that investor is that instrument (i.e., 7 day liquidity or 30 years?) Pg 5 - Team's diligence has gone through all the what-ifs and then some Pg 6 - New options Moving more toward a fixed instrument at this juncture Keep insurance No swap preserved – negative number to be refunded FSA still has to consent – likely Longer-term indications fixed rate solution with insurance 	MOTION: By Director Krider seconded by Interim CEO Sheila Brown and carried to recommend that the Board instruct Management to continue on the pathway of moving toward completion of the due diligence required to finalize the issuance of FY2009 GO Bonds in the amount of \$100 million, the refunding of the 2006 ARS and recommend Board approval of the updated Financial & Capital Plan dated July 29, 2008. All in favor. None opposed.	Forwarded to the August 11, Board of Directors meeting with a recommendation for approval.								

	BOARD FINANCE COMMITTEE – MEETING MINUTES – TUESI			
Agenda Item	DISCUSSION	CONCLUSION/ACTION	FOLLOW UP/RESPONSIBLE PARTY	FINAL?
	• Pg 7 – Current market conditions would indicate that a fixed interest rate of 5.94%			
	 VRDO lower, but not as safe an option – level of uncertainty on liquidity instrument renewal and duration of instrument 			
	 without insurance – rate higher but still a viable option, from a cost structure standpoint - backup 			
	 5.35%'s could move closer to 5.94% before closing, then locked in with a fixed rate so unaffected in the future 			
	 Made money, "on paper" for swap termination payment in year one on swap – this year will give it back 			
	 Don't fixate on rate – takeaway is on volatility, not actual rate – look at relative magnitude that each variable makes on the information 			
	 What is confidence level that ARS has settled down? All conditions being equal, we would still have issued auction rate instruments 			
	• Pg 8 – All factors discussed and put into review.			
	 Pg 9 – Implications of swap termination – cash flow impact and potential source of funding were discussed. Cost of refunded issue factors in amortization of swap termination payment 			
	 Positive factor – we had FSA insurance and didn't HAVE to exit market – gave us flexibility 			
	• Pg 10 – over the next 30 days – will continue to work toward a traditional fixed rate restructuring in conjunction with a new money offer for 2008 GO bonds (really fiscal 09)– leverages up due diligence aspects			
	Additional information for review not discussed			
	• Director Krider is not clear that the volatility is there – has ARS market stabilized and renormalized to what we were seeing pre 2/11?			
	• Must ask whether bandwidth on this will remain equal to or better than rate we can get on fixed			
	 Recommendation to proceed with diligence – tied in with work on GO issue – not necessarily executing the change – "go/no-go" once diligence is done and we're ready to issue – all bond documents would be brought back for Board approval 			
	• Director Krider – guess 4-5 weeks at an exit point? Exit at what is most likely going to be a low point – just doesn't want us to exit too early			
	 As we go through next 45-60 days, what if we see stabilization, especially at a lower point? 			
	 Ellen Riley – looking at what can happen to the rate – also issue as to whether you fundamentally think ARS instrument is viable – market analysts thinking it is a fundamentally broken instrument 			
	 Investors thought they had liquidity, Feb 11th proved that wrong 			
	• If structure of why we got into that is not sound, then we must understand structure of instrument and if not sound, then we're placing ourselves at risk			

	BOARD FINANCE COMMITTEE – MEETING MINUTES – TUESI	JAY, JULY 29, 2008		-
Agenda Item	DISCUSSION	CONCLUSION/ACTION	FOLLOW UP/RESPONSIBLE PARTY	FINAL?
	• We are trading in a strong range because we have a strong insurer – reflected base on credit of insurer. Now there is a difference in bond insurers, risk now that we're paying for 30 years of certainty, but if FSA goes the way of other insurers and loses their AAA rating, we would be at risk. Already paid for insurance, where can we extract value from that? Going to fixed does that.			
	Proceeded to review Plan of Finance Document (Attachment 1)			
	Cost of Issuance is funded out of district funds on a Revenue Bond – unlike a GO Bond			
	o Funding could come from issuing an amount above par amount			
	 Example: issue \$105M for \$100M net proceeds, \$5M is a cost to PPH 			
	• Evaluated our credit position if we did a Revenue Bond vs. GO Bond – re- establishing credit strength comes from issuing a GO Bond first			
	• Can't issue all remaining GO Bonds all at once – tax levy would exceed target, plus couldn't spend them down in time to meet tax exempt financing rules			
	 Pg 4 – ties updated Plan of Finance to approved \$982M total Facility Master Plan – thus no consideration for debt capacity capability for an amount in excess of the approved FMP budget 			
	 Pg 5 and 6 – recommended that the next new money issue will be based upon Scenario 2A – GO Bonds in FY09 and Revenue Bonds in FY10 inclusive of Strategic Initiatives 			
	• 2009-2018 \$936M of capital needs inclusive of routine capital and strategic initiatives			
	 7 years post-opening will begin to see a reinfusion of routine capital needs as new campus equipment life cycles out. Routine capital should mirror depreciation. 			
	• Strategic initiatives – are key to future volume growth and sustainability of fiscal well- being			
	o Certain capital components that are front-loaded, which are deficits to provide future value			
	 Assessed that initiative is affordable – short term losses through to becoming profitable – front loading of capital and operating losses requires a short and long term analysis 			
	o Must continue to grow the business – provides funding opportunities for the future			
	 Previously approved strategies – some timelines moved out in terms of when they would have benefit; moved all strategies out one more year from previous timeline 			
	• Pg 10 – Reviewed Revenue Bond vs. GO Bonds and with or with out initiatives – where would we be?			
	Pg 11 – Recap of the 4 scenarios			
	o 10-year plan – are we renormalized?			
	o 2a – GO first, revenue after			

	BOARD FINANCE COMMITTEE – MEETING MINUTES – TUESD	DAY, JULY 29, 2008		
Agenda Item	DISCUSSION	CONCLUSION/ACTION	FOLLOW UP/RESPONSIBLE PARTY	FINAL?
	 Newer focus of rating agencies is to review / assess Cash to Debt along with Days cash on hand as a creditworthiness indicator 			
	Pg 12 – Reviewed exposure points			
	o Circling what we had in the past – allowing for capacity in the future			
	o Magnitude of 61.1% to 38.7%			
	 Cash to debt – reflection of liquidity – measure of significant liquidity in order to pay back debt service 			
	o Cash on hand			
	Pg 13 – Goal is to be above the red line			
	o Can be seen that we grow creditworthiness strength in outer years on Plan but go through troughs in the early years			
	Pg 14 – Recommended Scenario 2A			
	o Establishment of baseline for going out with rating agencies and insurers so we have trended predictability			
	o Use of FY09 and part of FY10 and stabilizing credit components gives better options for revenue bonds in a year or so rather than today			
	o EBITDA margin remains fairly level until 2013			
	 Drive toward GO Bond issue and then Revenue Bond, then working for initiatives implementation and pick and choose better drivers in early years that feed others all would kick into force about the same time – strategies are important because positive to credit and Plan of Finance in long run 			
	Pgs 20-21 – Kaufman Hall observations			
	o 1 st & second positive; 3 rd – must watch all closely			
	o Understand next 5 years – trough years, capital intensive			
	Pg 22 – Over 10-year cycle we're okay			
	• 5-year horizon on cusp in terms of cash flow needed and generated			
	Pg 26 – Next steps – fine bandwidth of tolerance			
	 Will continue to update model – including FY08 year-end performance – somewhere around end of 2008 CY 			
	 Audit targeted for October – most of interim work is done, we're holding financials for end of interim work 			
BREAK	At 8:40 p.m., Chairman Kleiter called a 10-minute break to allow time for the guest presenters and any members of the Board Quality Review Committee who so wished to leave the meeting.			
MINUTES – JULY 1, 2008	No discussion.	MOTION: By Director Krider seconded by Director Greer and carried to approve the minutes of the July 1, 2008, Board Finance Committee meeting as presented. All in favor. None opposed.		

	BOARD FINANCE COMMITTEE – MEETING MINUTES – TUESE	DAY, JULY 29, 2008					
Agenda Item	DISCUSSION	CONCLUSION/ACTION	FOLLOW UP/RESPONSIBLE PARTY	FINAL?			
PHYSICIAN RECF	RUITMENT AGREEMENT	-	-				
OSMAN S. KHAWAR, MD, AND PALOMAR MEDICAL GROUP, INC. – INTERNAL MEDICINE	 Dr. Khawar will be establishing an Internal Medicine practice with Palomar Medical Group, Ind., in both their Escondido and San Marcos offices. Agreement was signed with understanding that Dr. Khawar would begin August 1, 2008; however, it was not provided to PPH in time for review at the July Board Finance and Board meetings. PMG is requesting that the agreement be approved with an effective date of August 1, 2008. 	st 1, oard of the Physician Recruitment a recommendation for					
GENERAL OBLIGATION BONDS – TAX LEVY 2008-2009	 As outlined in Form A and supporting documents – No additional discussion requested 	MOTION: By Director Krider seconded by Director Greer and carried to recommend approval of the Resolution authorizing the County of San Diego to levy and collect the required <i>ad valorem</i> taxes for the 2008-2009 tax roll in the amount of \$17.75/\$100,000 of assessed value. All in favor. None opposed.	Forwarded to the August 11, 2008, Board of Directors meeting with a recommendation for approval.				
ESTABLISHMENT OF APPROPRIATIONS LIMIT FOR FY2009	 As outlined in Form A and supporting documents – No additional discussion requested 	MOTION: By Director Krider seconded by Director Greer and carried to recommend approval of the adoption of the Appropriations Limit for Palomar Pomerado Health for Fiscal Year 2009. All in favor. None opposed	Forwarded to the August 11, 2008, Board of Directors meeting with a recommendation for approval.				
JUNE 2008 AND YTD FY2008 FINANCIAL REPORT	June stats and YTD stats – consistent with past years, have kept financials open to address any observations that came out in interim field work from Deloitte & Touche. No financial results at this meeting – will be brought back – usually about 30 days after normal financial closing dates. Consolidated admissions 900 under budgeted performance o Up at POM down at PMC Days follow suit 800 days off ADC nearly on budget of 311 Patient days o Solid consistency in terms of ICU; however Med/Surg tended to be up and down o Falling off in terms of telemetry o NICU more volatile – falling off consistency over last quarter	Information only – no action required	Forwarded to the August 11, 2008, Board of Directors meeting as information.				

	BOARD FINANCE COMMITTEE - MEETING MINUTES - TUESD	AY, JULY 29, 2008		
Agenda Item	DISCUSSION	CONCLUSION/ACTION	FOLLOW UP/RESPONSIBLE PARTY	FINAL?
	 Outpatient surgeries - ESC now included as hospital based department - short at both PMC and POM compared to budget 250 shortfall definitely from ESC, which is off 500 CV surgery - rebounding in June, couple of low months ED admissions off on year on year growth compared to previous years and in terms of Admission to Visit percentage Indicates more level 1 & 2 Busy ED not indicator of automatic busy inpatient activity Trauma off for the year - some resurgence in June - off from previous years OB Deliveries off slightly at PMC, up at POM Payer mix constant & predictable - some movement of self-pay to Medi-Cal as the result of better case finding County Medical Services (CMS) is positioning themselves for a changed model will likely renew contract for one year Early indications for FY08 - volumes slightly off, nothing remarkable based on tracking - fairly close to where we thought we would be 			
ADJOURNMENT	The meeting was adjourned at 8:54 p.m.			
SIGNATURES: • COMMITTER • COMMITTER SECRETAR	E Ted Kleiter			

ATTACHMENT 1

Financial and Capital Plan Update – Finance Committee

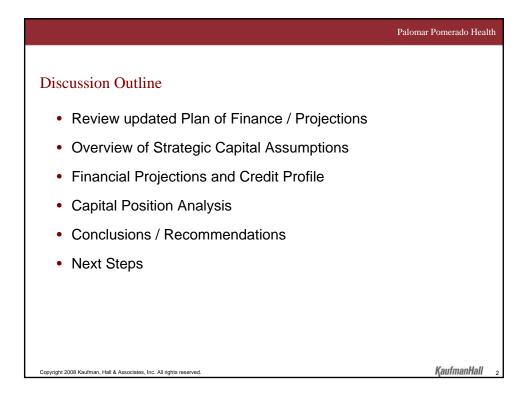
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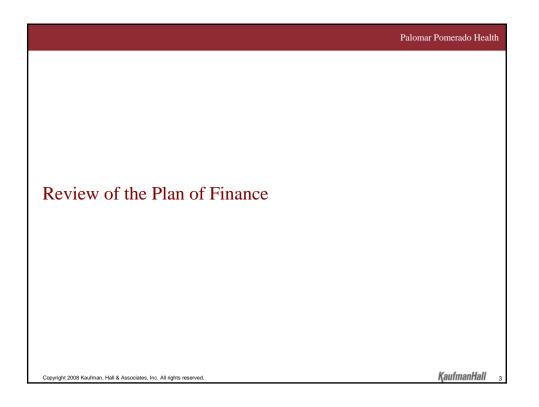
San Diego, California / July 29, 2008

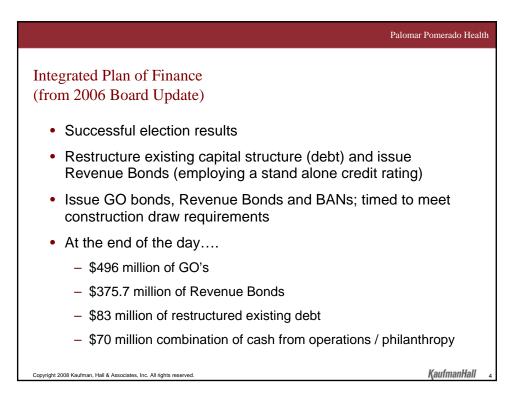
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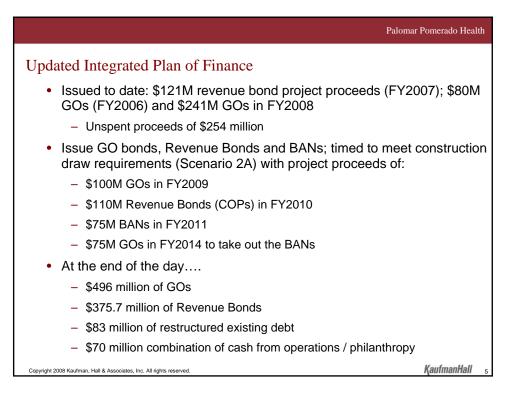
Financial Strategies for Healthcare 5202 Old Orchard Road Suite N700 Skokie, IL 60077 847.441.8780 phone 847.965.3511 fax kaufmanhall.com

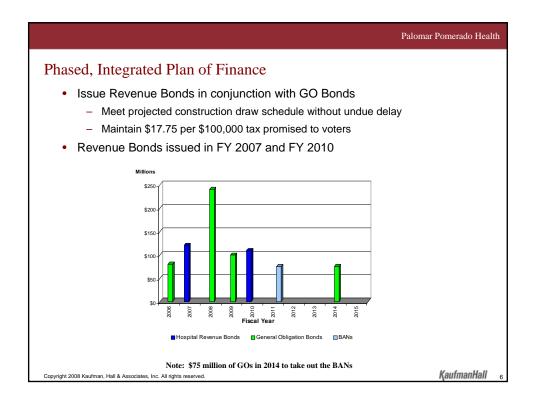
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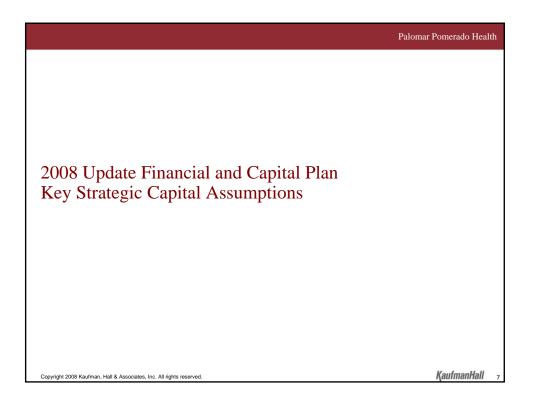










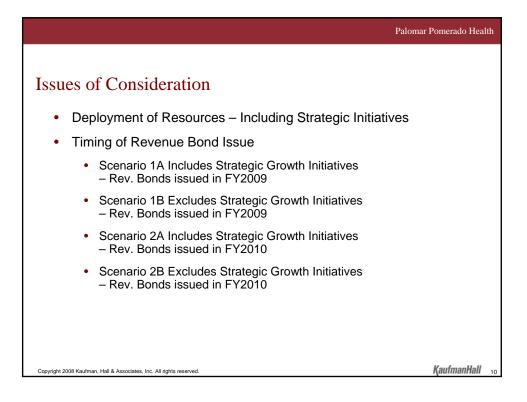


									Palom	ar Pomer	ado Health
Summary of C	apita	l Spen	ding	and E	Borrov	ving	Assu	mpti	ons		
Over the next 1 capital for proje											
Year	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	TOTAL
Expansion and Replacement	\$ 211,005	\$ 166,433	\$ 309,985	\$ 32,245	\$ 39,444	\$ -	\$-	\$-	\$-	\$-	\$ 759,11
Routine and Strategic	\$ 11,998	\$ 18,818	\$ 16,889	\$ 19,891	\$ 16,159	\$ 18,000	\$ 18,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 179,75
Total Capital	\$ 223,003	\$ 185,251	\$ 326,874	\$ 52,136	\$ 55,603	\$ 18,000	\$ 18,000	\$ 20,000	\$ 20,000	\$ 20,000	\$ 938,86
In order to fund operating marg GO / Revenue I strategic initiativ • GO and Re Bonds and	ins alo Bonds /es and evenue I \$110 m	ng with realize d realize Bond fron illion of F	the fol marke proje n FY200 Revenue	lowing et shar ctions 08 to FY Bond p	, cons e gain for the 2011 w	istent s as a e capit ill equa	with th result al carr I to app	e Plai of sei paign	n of Fi vice li	nance ne spe	; issue ecific
Summary of GO and	l Revenu		Ĺ								
Revenue Bonds (\$00	0s) \$	2008	200 \$)9 - §	2010 110,0		2011		tal 10.000		
GO Bonds (\$000s)	\$	241,000	•	0,000 \$,	. \$	75,000		16,000		
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Summary of Key Assumptions (continued)

 Based on the current contribution margin and PPH's payor mix the overall contribution of the six service line growth initiatives by FY2016 is approximately \$24.5 million. The total expected operating income contribution from FY2009 to FY2017 is approximate \$107 million based on an estimated investment of approximately \$24.1 million; these initiatives will have significant contributions in the latter years.

									on Year										
	2009		2010	1	2011		2012		2013		2014		2015		2016		2017		otal Capital Operating Expense
\$	-	\$	1,460	\$	5,010	\$	6,269	\$	5,148	\$	4,983	\$	5,279	\$	5,690	\$	6,234	\$	90
\$	1,361	\$	777	\$	1,189	\$	1,423	\$	1,555	\$	4,182	\$	6,056	\$	6,112	\$	6,104	\$	1,30
\$	-	\$	(783)	\$	(187)	\$	97	\$	556	\$	889	\$	1,271	\$	1,696	\$	2,176	\$	5,15
\$	(861)	\$	(443)	\$	(161)	\$	23	\$	60	\$	104	\$	151	\$	205	\$	266	\$	1,40
\$	-	\$	(228)	\$	767	\$	1,655	\$	2,195	\$	2,569	\$	4,117	\$	5,204	\$	6,206	\$	90
\$	-	\$	(126)	\$	817	\$	1,727	\$	2,556	\$	2,822	\$	3,110	\$	3,421	\$	3,900	\$	1,30
		\$																\$	13,20
\$	500	\$	(1,343)	\$	5,435	\$	11,194	\$	12,070	\$	15,549	\$	19,984	\$	22,328	\$	24,886	\$	24,15
•				of	\$45	n	nillion	fr	om F	Υ	2009	tc	> FY2	20	18		v	f	manHall
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\$ (783) \$ (187) \$ 97 \$ (861) \$ (443) \$ (161) \$ 23 \$ - \$ (228) \$ 767 \$ 1,655 \$ - \$ (126) \$ 817 \$ 1,727 \$ (2000) \$ (2,000) \$ (2,000) \$ (2,000) \$ 500 \$ (1,343) \$ 5,435 \$ 11,194	\$ - \$ 1,460 \$ 5,010 \$ 6,269 \$ \$ 1,361 \$ 777 \$ 1,189 \$ 1,423 \$ \$ - \$ (773) \$ (187) 97 \$ \$ - \$ (783) \$ (161) \$ 23 \$ \$ - \$ (228) \$ 767 \$ 1,655 \$ \$ - \$ (126) \$ 817 \$ 1,727 \$ \$ - \$ (126) \$ 817 \$ 1,727 \$ \$ - \$ (1200) \$ (2,000) \$ (2,000) \$ (2,000) \$ (2,000) \$ (2,000) \$ \$ 1,194 \$ \$ 500 \$ (1,343) \$ 5,435 \$11,194 \$	\$ - \$ 1,460 \$ 5,010 \$ 6,269 \$ 5,148 \$ 1,361 \$ 777 \$ 1,189 \$ 1,423 \$ 1,555 \$ - \$ (783) \$ (187) \$ 97 \$ 556 \$ (861) \$ (443) \$ (161) \$ 23 \$ 60 \$ - \$ (228) \$ 767 \$ 1,655 \$ 2,195 \$ - \$ (126) \$ 817 \$ 1,727 \$ 2,556 \$ - \$ (126) \$ 817 \$ 1,727 \$ 2,556 \$ - \$ (126) \$ 817 \$ 1,727 \$ 2,556 \$ 500 \$ (1,343) \$ 5,435 \$ 11,194 \$ 12,070	\$ - \$ 1,460 \$ 5,010 \$ 6,269 \$ 5,148 \$ \$ 1,361 \$ 777 \$ 1,189 \$ 1,423 \$ 1,555 \$ \$ - 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\$ 1,460 \$ 5,010 \$ 6,269 \$ 5,148 \$ 4,983 \$ 5,279 \$ 1,361 \$ 777 \$ 1,189 \$ 1,423 \$ 1,555 \$ 4,182 \$ 6,056 \$ - \$ (783) \$ (187) \$ 97 \$ 556 \$ 889 \$ 1,271 \$ (861) \$ (443) \$ (161) \$ 23 \$ 60 \$ 104 \$ 151 \$ - \$ (228) \$ 767 \$ 1,655 \$ 2,195 \$ 2,569 \$ 4,117 \$ - \$ (126) \$ 817 \$ 1,727 \$ 2,556 \$ 2,822 \$ 3,110 \$ 5 \$ 2,822 \$ 3,110 \$ 5 \$ 1,2070	\$ - \$ 1,460 \$ 5,010 \$ 6,269 \$ 5,148 \$ 4,983 \$ 5,279 \$ \$ 1,361 \$ 777 \$ 1,189 \$ 1,423 \$ 1,555 \$ 4,182 \$ 6,056 \$ \$ - \$ (783) \$ (187) \$ 97 \$ 556 \$ 889 \$ 1,271 \$ \$ (861) \$ (443) \$ (161) \$ 23 \$ 60 \$ 104 \$ 151 \$ \$ - \$ (228) \$ 767 \$ 1,655 \$ 2,195 \$ 2,569 \$ 4,117 \$ \$ - \$ (126) \$ 817 \$ 1,727 \$ 2,556 \$ 2,822 \$ 3,110 \$ \$ (2,000) \$ (2,000) \$ (2,000) \$ (2,000) \$ (2,000) \$ 19,984 \$ \$ 500 \$ (1,343) \$ 5,435 \$ 11,194 \$ 12,070 \$ 15,549 \$ 19,984 \$	\$ - \$ 1,460 \$ 5,010 \$ 6,269 \$ 5,148 \$ 4,983 \$ 5,279 \$ 5,690 \$ 1,361 \$ 777 \$ 1,189 \$ 1,423 \$ 1,555 \$ 4,182 \$ 6,056 \$ 6,112 \$ - 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\$ 1,460 \$ 5,010 \$ 6,269 \$ 5,148 \$ 4,983 \$ 5,279 \$ 5,690 \$ 6,234 \$ 1,361 \$ 777 \$ 1,189 \$ 1,423 \$ 1,555 \$ 4,182 \$ 6,056 \$ 6,112 \$ 6,104 \$ - \$ (783) \$ (187) \$ 97 \$ 556 \$ 889 \$ 1,271 \$ 1,696 \$ 2,176 \$ (861) \$ (443) \$ (161) \$ 23 \$ 60 \$ 104 \$ 151 \$ 205 \$ 266 \$ - \$ (228) \$ 767 \$ 1,655 \$ 2,195 \$ 2,569 \$ 4,117 \$ 5,204 \$ 6,206 \$ - \$ (126) \$ 817 \$ 1,727 \$ 2,556 \$ 2,822 \$ 3,110 \$ 3,421 \$ 3,900 \$ (2,000) \$ (2,000) \$ (2,000) \$ (2,000) \$ (2,000) \$ 12,070 \$ 19,984 \$ 22,328 \$ 24,886	2009 2010 2011 2012 2013 2014 2015 2016 2017 \$ - \$ 1,460 \$ 5,010 \$ 6,269 \$ 5,148 \$ 4,983 \$ 5,279 \$ 5,690 \$ 6,104 \$ \$ 1,361 7777 \$ 1,189 \$ 1,423 \$ 1,555 \$ 4,182 \$ 6,056 \$ 6,112 \$ 6,104 \$ \$ - \$ (783) \$ (187) \$ 97 \$ 556 \$ 889 \$ 1,271 \$ 1,696 \$ 2,176 \$ \$ (861) \$ (443) \$ (161) \$ 23 \$ 60 \$ 104 \$ 151 \$ 2,026 \$ \$ 2,266 \$ \$ \$ 2,266 \$ \$ \$ 2,2000 \$ 2,2000 \$<

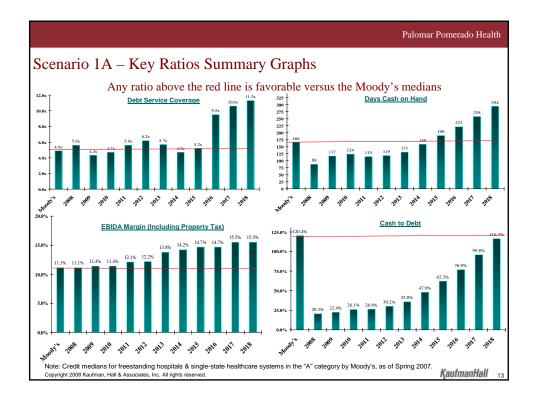


Palomar Pomerado Health Scenario Summary Table

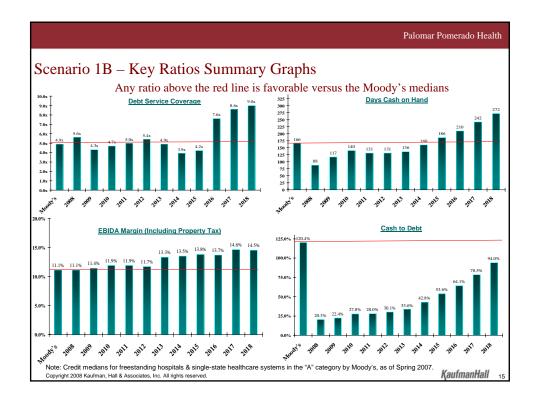
				Proje	ected			Moody's "A" Rated
Scenario	2008	2009	2010	2011	2012	2013	2018	Hospitals
Scenario 1A - Includes Strategic Growth								
Operating Margin	-1.9%	1.1%	1.4%	1.6%	-0.3%	0.0%	3.6%	3.2%
Days Cash on Hand	88	117	124	115	119	131	294	166
Debt to Capitalization	61.1%	63.9%	56.2%	50.9%	49.5%	47.9%	38.7%	36.0%
Cash to Debt	20.3%	22.4%	26.1%	26.6%	30.2%	35.8%	116.4%	120.4%
Scenario 1B - Excludes Strategic Growth								
Operating Margin	-1.9%	1.1%	1.6%	0.7%	-2.0%	-1.9%	1.0%	3.2%
Days Cash on Hand	88	117	140	131	131	136	272	166
Debt to Capitalization	61.1%	63.9%	56.1%	51.1%	50.0%	48.9%	42.8%	36.0%
Cash to Debt	20.3%	22.4%	27.8%	28.0%	30.1%	33.6%	94.0%	120.4%
Scenario 2A - Includes Strategic Growth								
Operating Margin	-1.9%	1.1%	1.4%	1.6%	-0.3%	0.0%	3.7%	3.2%
Days Cash on Hand	88	118	113	119	122	134	297	166
Debt to Capitalization	61.1%	52.8%	56.2%	50.9%	49.5%	48.0%	38.9%	36.0%
Cash to Debt	20.3%	28.1%	23.7%	27.4%	31.0%	36.5%	117.1%	120.4%
Scenario 2B - Excludes Strategic Growth								
Operating Margin	-1.9%	1.1%	1.6%	0.7%	-2.0%	-2.0%	1.1%	3.2%
Days Cash on Hand	88	118	128	134	135	139	276	166
Debt to Capitalization	61.1%	52.8%	56.1%	51.1%	50.0%	49.0%	42.9%	36.0%
Cash to Debt	20.3%	28.1%	25.5%	28.7%	30.8%	34.2%	94.8%	120.4%

Palomar Pomerado Health Palomar Pomerado Health Scenario 1A (Includes Strategic Growth and Rev. Bonds in FY2009) Financial Projections (\$000s) Moody's

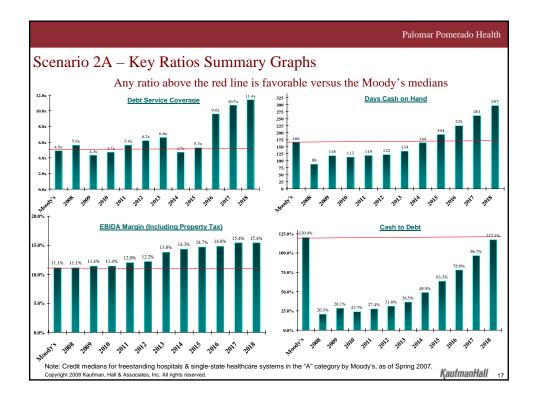
	"A"	Annualized		-			Proj	ected	-			
Ratio/Statistic	Rated Hospitals	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Total Operating Revenue	\$391,257	\$460,712	\$484,585	\$527,378	\$580,201	\$631,832	\$683,146	\$734,225	\$791,322	\$839,893	\$891,266	\$945,798
Operating Income	\$11,635	(\$8,844)	\$5,484	\$7,475	\$9,528	(\$1,981)	\$93	(\$458)	\$7,085	\$14,732	\$22,152	\$34,384
Net Income	\$21,680	\$24,851	\$27,265	\$29,852	\$32,359	\$21,413	\$24,036	\$24,818	\$33,784	\$41,153	\$56,230	\$69,567
Cash Flow (Net Inc + Depr)	\$36,478	\$46,287	\$49,450	\$54,784	\$65,288	\$72,808	\$89,195	\$94,004	\$106,106	\$114,338	\$129,027	\$137,592
Unrestricted Cash	\$242,406	\$107,936	\$146,598	\$168,624	\$169,879	\$190,400	\$221,752	\$290,671	\$370,401	\$454,674	\$562,631	\$679,110
EBIDA	\$43,259	\$50,928	\$55,277	\$60,045	\$69,952	\$76,866	\$94,463	\$104,590	\$116,066	\$123,696	\$138,275	\$146,741
Long-Term Debt	\$144,003	\$531,723	\$653,867	\$646,362	\$638,472	\$630,162	\$618,905	\$607,186	\$594,878	\$591,195	\$587,412	\$583,531
Profitability												
Operating Margin	3.2%	(1.9%)	1.1%	1.4%	1.6%	(0.3%)	0.0%	(0.1%)	0.9%	1.8%	2.5%	3.6%
Operating Margin (Inc. Property Tax)	3.2%	2.8%	3.9%	4.0%	4.1%	2.0%	2.2%	2.0%	2.8%	3.6%	4.3%	5.3%
Excess Margin	5.9%	5.0%	5.4%	5.4%	5.4%	3.3%	3.4%	3.3%	4.1%	4.8%	6.1%	7.1%
EBIDA Margin	11.1%	11.1%	11.4%	11.4%	12.1%	12.2%	13.8%	14.2%	14.7%	14.7%	15.5%	15.5%
Debt Position												
Debt Service Coverage (x)	4.9x	5.6	4.3	4.7	5.6	6.2	5.7	4.7	5.2	9.5	10.6	11.3
Long-Term Debt to Capitalization	36.0%	61.1%	63.9%	56.2%	50.9%	49.5%	47.9%	46.4%	44.5%	42.9%	40.9%	38.7%
Cushion Ratio (x)	16.1x	6.0	11.6	13.6	14.0	15.9	16.3	13.3	17.1	21.0	43.5	52.5
Debt to Cash Flow (x)	3.3	11.5	13.2	11.8	9.8	8.7	6.9	6.5	5.6	5.2	4.6	4.2
Liquidity												
Cash to Debt	120.4%	20.3%	22.4%	26.1%	26.6%	30.2%	35.8%	47.9%	62.3%	76.9%	95.8%	116.4%
Days Cash On Hand (days)	166	88	117	124	115	119	131	159	190	221	258	294
Days in A/R, net	48.1	68.9	57.8	57.8	55.0	54.0	53.0	52.0	51.0	51.0	51.0	51.0
Note: Credit medians for free: Note: Debt, Principal and Inte Copyright 2008 Kaufman, Hall & Ass	rest has bee	n excluded f	for GO bor							•	Kaufmai	nHall 12



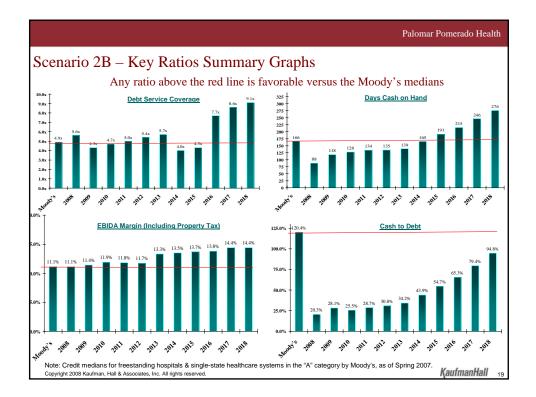
2009	
\$766.541	201
	\$812.
) (\$1,652)	\$8.4
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\$102,324	\$108,
4 \$460,857	\$548,
\$111,572	\$117,
5 \$587,412	\$583,
(0.2%)	1.0
1.8%	3.0
3.8%	4.8
14.6%	14.5
8.6	9.0
44.4%	42.8
35.6	42.
5.7	5.4
78.5%	94.0
	27
242	
14 8	44 \$460,857 8 \$111,572 5587,412 (0.2%) 1.8% 3.8% 14.6% 8.6 44.4% 35.6



									Pal	omar Po	omerado	Healt
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Palomar Pomera	ado H	ealth										
Cooporto 21 (In	aluda	c Stro	taria	Cro	with	and I	Dour	Don	to in	EVO	010)	
Scenario 2A (In	ciude	s Sua	legic	GIU	wui	and r	xev.	DOIIO	18 111	Г I Д	010)	
Financial Projec	tions	(\$000s)									
	Moody's											
	"A"	Annualized					Proj	ected				
Ratio/Statistic	Rated Hospitals	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	201
Total Operating Revenue	\$391.257	\$460,712	\$484.585	\$527,378	\$580.201	\$631.832	\$683,146	\$734.225	\$791.322	\$839,893	\$891.266	\$945.
Operating Income	\$11,635	(\$8,844)	\$5,484	\$7,475	\$9,528	(\$1,981)	(\$178)	(\$269)	\$7,274	\$14,921	\$22,341	\$34,5
Net Income	\$21,680	\$24,851	\$27,272	\$29,709	\$32,281	\$21,540	\$23,891	\$25,161	\$34,157	\$41,533	\$55,489	\$68,
Cash Flow (Net Inc + Depr)	\$36,478	\$46,287	\$49,457	\$54,641	\$65,210	\$72,935	\$89,050	\$94,347	\$106,479	\$114,718	\$128,286	\$136
Unrestricted Cash	\$242,406	\$107,936	\$147,301	\$153,488	\$174,665	\$195,313	\$226,564	\$298,253	\$378,356	\$463,009	\$570,226	\$686
EBIDA	\$43,259	\$50,928	\$55,284	\$59,902	\$69,874	\$76,993	\$94,589	\$104,744	\$116,250	\$123,887	\$137,345	\$145
Long-Term Debt	\$144,003	\$531,723	\$524,563	\$646,362	\$638,472	\$630,162	\$621,407	\$609,688	\$597,380	\$593,697	\$589,914	\$586
Profitability												
Operating Margin	3.2%	(1.9%)	1.1%	1.4%	1.6%	(0.3%)	(0.0%)	(0.0%)	0.9%	1.8%	2.5%	3.7
Operating Margin (Inc. Property Tax)	3.2%	2.8%	3.9%	4.0%	4.1%	2.0%	2.1%	2.0%	2.8%	3.6%	4.3%	5.4
Excess Margin	5.9%	5.0%	5.4%	5.4%	5.4%	3.3%	3.4%	3.3%	4.2%	4.8%	6.0%	7.0
EBIDA Margin	11.1%	11.1%	11.4%	11.4%	12.0%	12.2%	13.8%	14.3%	14.7%	14.8%	15.4%	15.4
Debt Position												
Debt Service Coverage (x)	4.9x	5.6	4.3	4.7	5.6	6.2	6.6	4.7	5.3	9.6	10.7	11.
Long-Term Debt to Capitalization	36.0%	61.1%	52.8%	56.2%	50.9%	49.5%	48.0%	46.5%	44.6%	43.0%	41.0%	38.9
Cushion Ratio (x)	16.1x	6.0	11.6	12.4	14.4	16.3	16.4	15.6	17.6	21.6	44.8	53.
Debt to Cash Flow (x)	3.3	11.5	10.6	11.8	9.8	8.6	7.0	6.5	5.6	5.2	4.6	4.3
Liquidity												
Cash to Debt	120.4%	20.3%	28.1%	23.7%	27.4%	31.0%	36.5%	48.9%	63.3%	78.0%	96.7%	117.
Days Cash On Hand (days)	166	88	118	113	119	122	134	164	194	225	261	29
Days in A/R, net	48.1	68.9	57.8	57.8	55.0	54.0	53.0	52.0	51.0	51.0	51.0	51.
				I			I	L	I		I	
Note: Credit medians for freesta	anding hosp	itals & single	e-state hea	althcare sy	stems in th	ne "A" cate	gory by M	loody's, as	of Spring	2007.		
Note: Debt, Principal and Intere												



									Pa	ılomar P	omerad	o Healt
Palomar Pomer	ado F	lealth										
Scenario 2B (E	xclud	es Str	ategi	c Gr	owth	and	Rev	Bor	nds ii	n FY	2010))
•			<u> </u>	• • •	0 011						_010	· ·
Financial Proje	ctions	(\$000s)	3)									
J.		X 1	/									
	Moody's "A"	Annualized					Droi	ected				
	Rated	Annuanzeu					Pioj	ecieu			1	
Ratio/Statistic	Hospitals	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Total Operating Revenue	\$391,257	\$460,712	\$484,585	\$501,542	\$533,657	\$564,715	\$609,569	\$645,277	\$683,234	\$723,606	\$766,541	\$812,21
Operating Income	\$11,635	(\$8,844)	\$5,484	\$7,959	\$3,913	(\$11,365)	(\$12,145)	(\$15,516)	(\$12,121)	(\$6,591)	(\$1,463)	\$8,607
Net Income	\$21,680	\$24,851	\$27,272	\$30,279	\$26,849	\$12,153	\$11,523	\$9,061	\$13,380	\$18,273	\$29,309	\$40,07
Cash Flow (Net Inc + Depr)	\$36,478	\$46,287	\$49,457	\$54,410	\$58,556	\$62,276	\$75,410	\$76,975	\$84,430	\$90,401	\$101,584	\$107,8
Unrestricted Cash	\$242,406	\$107,936	\$147,301	\$164,678	\$183,375	\$194,365	\$212,576	\$267,680	\$326,676	\$387,481	\$468,454	\$555,7
EBIDA	\$43,259	\$50,928	\$55,284	\$59,671	\$63,220	\$66,334	\$80,949	\$87,372	\$94,201	\$99,570	\$110,643	\$116,8
Long-Term Debt	\$144,003	\$531,723	\$524,563	\$646,362	\$638,472	\$630,162	\$621,407	\$609,688	\$597,380	\$593,697	\$589,914	\$586,03
Profitability												
Operating Margin	3.2%	(1.9%)	1.1%	1.6%	0.7%	(2.0%)	(2.0%)	(2.4%)	(1.8%)	(0.9%)	(0.2%)	1.1%
Operating Margin (Inc. Property Tax)	3.2%	2.8%	3.9%	4.3%	3.4%	0.5%	0.4%	(0.1%)	0.5%	1.2%	1.9%	3.0%
Excess Margin	5.9%	5.0%	5.4%	5.8%	4.8%	2.1%	1.8%	1.4%	1.9%	2.4%	3.7%	4.7%
EBIDA Margin	11.1%	11.1%	11.4%	11.9%	11.8%	11.7%	13.3%	13.5%	13.8%	13.8%	14.4%	14.4%
Debt Position												
Debt Service Coverage (x)	4.9x	5.6	4.3	4.7	5.0	5.4	5.7	4.0	4.3	7.7	8.6	9.1
Long-Term Debt to Capitalization	36.0%	61.1%	52.8%	56.1%	51.1%	50.0%	49.0%	48.0%	46.8%	45.8%	44.5%	42.9%
Cushion Ratio (x)	16.1x	6.0	11.6	13.3	15.1	16.3	15.3	14.0	15.2	18.0	36.8	43.6
Debt to Cash Flow (x)	3.3	11.5	10.6	11.9	10.9	10.1	8.2	7.9	7.1	6.6	5.8	5.4
Liauidity												
Cash to Debt	120.4%	20.3%	28.1%	25.5%	28.7%	30.8%	34.2%	43.9%	54.7%	65.3%	79.4%	94.8%
Days Cash On Hand (days)	166	88	118	128	134	135	139	165	191	215	246	276
Days in A/R, net	48.1	68.9	57.8	57.8	55.0	54.0	53.0	52.0	51.0	51.0	51.0	51.0
Note: Credit medians for frees Note: Debt, Principal and Inter										g 2007.		
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Palomar Pomerado Healt	n
Kaufman Hall's Observations	
 Internal and external factors have affected PPH's credit position in the market as reflected in liquidity and profitability analysis. The market has been affected by availability of instruments, insurance and tightening of credit ratings by the rating agencies. 	
 GO tax support for the current master facility plan, experienced management, and long-term benefit of Facility Master Plan (FMP) continue to be the strength in PPH's underlying credit position. 	
 In addition to capital already spent for the FMP, PPH will spend approximately \$938 million (FMP \$759 million and \$179 million for routine / strategic) in capital from FY2009-FY2018 with a significant portion of expenditures in the next 5 years. PPH will need to closely monitor budgeted/planned capital expenditure levels and potential cost overruns. 	
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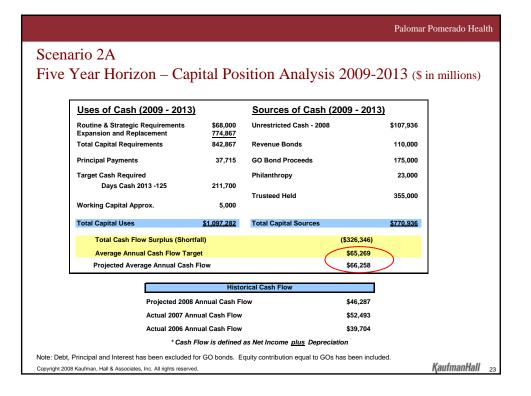
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Kaufman Hall's Observations (continued)

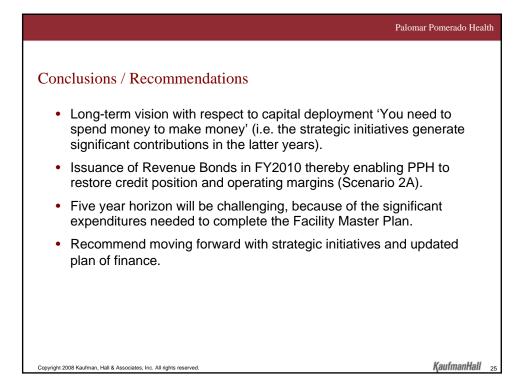
- Immediate and sustained financial risks for the organization include:
 - Short-Term Horizon : In the last four years of the ten year projections liquidity levels are significantly above Moody's 'A' rated days cash on hand targets. However, from FY2008-FY2014 days cash on hand levels are below Moody's 'A' target of 166 days. The challenge for FY2009 is to stabilize operations in order to restore liquidity.
 - Strategic Growth Initiatives: The benefit of the strategic growth initiatives are realized in the latter years. There is some risk in achieving the projected market share gains and volumes as a result of the strategic growth initiatives.
 - Operational Risks: Short-term operating challenges experienced in FY2008 and throughout the construction horizon will continue to challenge PPH's credit position. PPH will need to monitor staffing levels, supply expenses and other operating expenses as new acute care bed capacity comes on-line. Additionally PPH will need to monitor acute care bed capacity to meet growth projections and on-going strategic initiative demands.

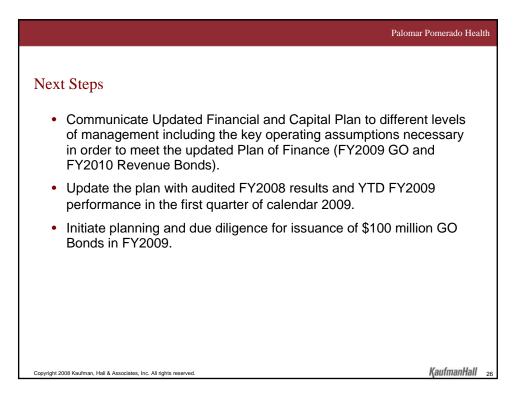
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Scenario		-FY2013	Ten Year FY2009-FY2018				
Requ	iired Annual ash Flow		Required Annual Cash Flow				
Scenario 1A - Includes Strat. Growth \$	65,251	\$ 66,305	\$ 83,606	\$ 91,259			
Scenario 1B - Excludes Strat. Growth \$	58,918	\$ 60,068	\$ 75,148	\$ 76,189			
Scenario 2A - Includes Strat. Growth \$			00010	\$ 91,209			
Scenario ZA - Includes Strat. Growin - p	65,269	\$ 66,258	\$ 83,343	φ 31,203			



				Pa	lomar Pome	rado Healt	h
Scenario Ten Yea	o 2A ar Horizon – Capita	l Positio	n Analysis 200	9-2018	(\$ in mil	lions)	
	Uses of Cash (2009 - 2018)	Sources of Cash (20	009 - 2018			
	Routine & Strategic Requirements Expansion and Replacement	\$164,000 774,867	Unrestricted Cash - 2008		\$107,936		
	Total Capital Requirements	938,867	Revenue Bonds		110,000		
	Principal Payments	77,963	GO Bond Proceeds		175,000		
1	Target Cash Required Days Cash 2018 -250	577,535	Philanthropy		23,000		
	Working Capital Approx.	10,000	Trusteed Held		355,000		
	Total Capital Uses	<u>\$1.604.365</u>	Total Capital Sources		<u>\$770.936</u>		
	Total Cash Flow Surplus (Shor	tfall)					
	Average Annual Cash Flow Tar	get	(\$83,343			
	Projected Average Annual Cash	n Flow		\$91,209			
		Histo	rical Cash Flow				
	Projected 2008	Annual Cash Fl	ow	\$46,287			
	Actual 2007 Ar	nual Cash Flow		\$52,493			
	Actual 2006 Ar	nual Cash Flow		\$39,704			
	* Cash	Flow is defined	as Net Income <u>plus</u> Depreciati	ion			
	ipal and Interest has been excluded for GC	bonds. Equity co	ontribution equal to GOs has bee	n included.	<i>V</i>		
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	Palomar Pomerado Heal					
Definition of Financial Ratios						
Profitability / Cas	h Flow Ratios					
Operating Margin: Operating Income Total Operating Revenue	Excess Margin: Operating Income + Non-operating Revenue Total Operating + Non-operating Revenue					
Operating EBID Operating Income + Depreciation Total Operating	n, Amortization and Interest					
Debt Ra	atios					
Historic Debt Service Coverage: Excess Revenue Over Expenses + Interest + Dep + Amort Annual Debt Service	Capitalization Ratio: Long-Term Debt Long-Term Debt + Fund Balance					
Liquidity I	Ratios					
Days Cash on Hand: Cash & Marketable Securities + Board Design. Funds ((Total Operating Expense - Depreciation) / 365)	Cushion Ratio: Unrestricted Cash Maximum Annual Debt Service					
Other R	atios					
Cash to debt: Cash & Marketable Securities + Board Design. Funds Long-Term Debt	Average Age of Plant: Accumulated Depreciation Annual Depreciation					
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