IDENTIFYING OVERPRESCRIBERS

Through polypharmacy and potency

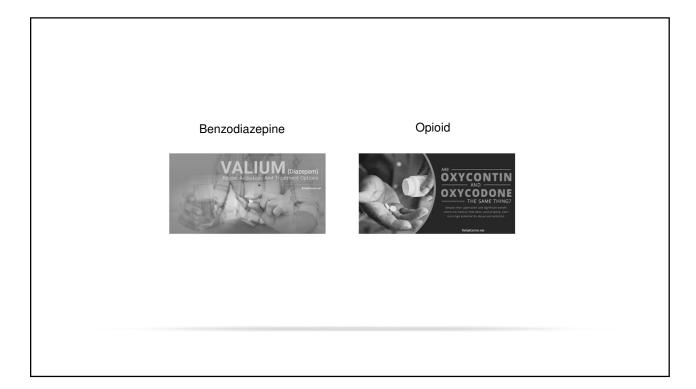
What causes an overdose death?

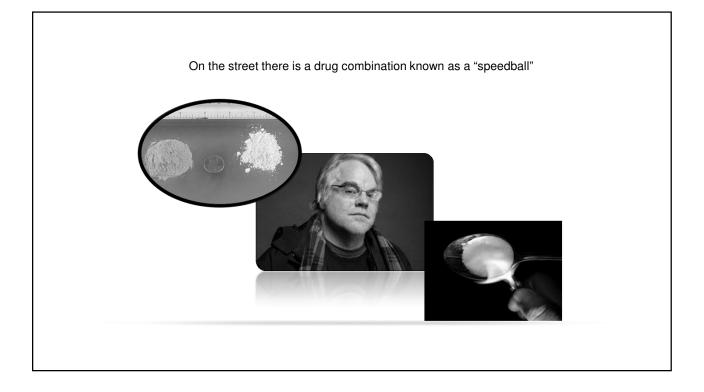
AL B		C	DE	F	G	Н
4 FEMAL	E 4/1	9/2013	4/9/1935 MARION	MARION	INTESTINAL NECROSIS	SMALL BOWEL OBSTRUCTION
5 MALE	1/3	0/2012 1	11/18/1968 WASHINGTON	WASHINGTON	COMBINED OPIATE TOXICITY	
			5/10/1946 VANDERBURGH	PIKE	METASTATIC NON SMALL CELL LUNG CANCER	
7 MALE	12/2	9/2009	5/5/1949 DUBOIS	DUBOIS	LIVER FAILURE	PYODERMAGANGRENOSUM
8 FEMAL	E 5/2	2/2013	9/20/1938 BARTHOLOMEW	BARTHOLOMEW	ASOTE CATASTROPHIC CARDIAC EVENT	
9 FEMAL	E 10/1	0/2011	4/25/1966 DAVIESS	DAVIESS	POLYPHARMACY TOXICITY	
0 FEMAL	E 3/1	5/2012	6/23/1972 DUBOIS	DUBOIS	RESPIRATORY ARREST	ACUTE MIXED DRUG INTOXICATION
1 MALE	6/1	2/2012 1	12/22/1963 DAVIESS	DAVIESS	SONGESTIVE HEART FAILURE WITH UNKNWON CARDIOMYOPATHY	CHRONIC KIDNEY DISEASE
2 MALE	4/1	2/2012	7/2/1968 WARRICK	WARRICK	CARDING ADDIAGEMINA	ACUTE MYOCARDIAL INFARCT
3 MALE	5/2	1/2012	1/19/1963 PERRY	PERRY	MULTI-DRUG INTOXICATION	
4 FEMAL	E 3/2	7/2010	5/16/1964 SWITZERLAND	SWITZERLAND	MULTIPLE DRUG INTOXICATION	
5 FEMAL	E 5/	5/2013	5/10/1956 VIGO	VIGO	END STAGE RENAL DISEASE	
6 FEMALE	E 7/2	5/2011	4/18/1961 KNOX	KNOX	CONGESTIVE HEART FAILURE	ISCHEMIC HEART DISEASE
			4/18/1961 KNOX	KNOX	CONGESTIVE HEART FAILURE	ISCHEMIC HEART DISEASE
8 MALE			6/14/1935 ORANGE	ORANGE	TERMINAL DYSRHYTHMA	CONARY INSUFFICIENCY
9 MALE	4/	3/2010 1	11/28/1951 MARION	MARION	CONGESTIVE HEART FAILURE	MYOCARDIAL INFARCTION
0 MALE			4/10/1969 SCOTT	SCOTT	ACUTE INTOXICATION DUE TO THE COMBINED EFFECTS OF METHODONE, HYDROCODONE, AND ALPRAZOLAM	
			6/29/1964 FLOYD	CRAWFORD	PNEUMONIA	GASTROINTESTINAL BLEEDING
2 MALE			10/23/1949 CLARK	GIBSON	POLYPHARMACY INTOXICATION	
			10/4/1940 CLARK	CLARK	GI BLEED	ANOXIC BRAIN INJURY
			7/3/1958 DAVIESS	DAVIESS	NECROFIZING ENTEROCOLITIS	
5 MALE			10/19/1934 MARION	MARION	ASPIRATION PNEUMONIA	CHRONIC OBSTRUCTIVE PULMONARY DISEASE
6 MALE			9/5/1917 ORANGE	ORANGE	ACUTE LEUKEMIA	
7 MALE	11/1	8/2011	7/21/1947 MARTIN	MARTIN	NON-CONTACT SHOTGUN WOUND WITH LACERATION TO AORTA	
8 FEMAL	E 3/2	8/2012	9/4/1959 BARTHOLOMEW	JENNINGS	METASTATIC BREAST CANCER	
9 MALE	9/	7/2012	2/14/1945 JENNINGS	JENNINGS	CARDIAC ARREST	MYOCARDIAL INFARCTION
0 MALE	6/1	9/2013 1	11/28/1961 PIKE	PIKE	ACUTE MYOCARDIAL INFARCTION	
1 MALE	6/1	9/2013 1	11/28/1961 PIKE	PIKE	ACUTE MYOCARDIAL INFARCTION	
2 MALE	5/3	5/2013	3/6/1949 DAVIESS	DAVIESS	FATAL ARRYTHMIA SECONDARY TO ATHEROSCLEROTIC HEART DISEASE	
3 MALE	4/4	4/2013	7/13/1954 FLOYD	CLARK	POSSIBLE PE	DEHYDRATION
4 FEMAL	E 12/	5/2009	6/4/1962 CLARK	CLARK	CONGESTIVE HEART FAILURE	
5 MALE	9/2	8/2012	7/14/1957 WARRICK	VANDERBURGH	METABOLIC ENCYPHALOPATHY	SEPSIS
6 FEMAL	E 3/2	3/2011	6/24/1942 CLARK	CLARK	COPD	
7 MALE	12/2	\$/2012	7/4/1990 JEFFERSON	CLARK	GUNSHOT WOUND OF HEAD	
			5/26/1983 SCOTT	SCOTT	PENDING INVESTIGATION	
9 MALE	10/12	2/2009	1/18/1961 KNOX	KNOX	CARDIOMYOPATHY	
0 FEMAL	E 9/1-	4/2011	3/8/1941 JOHNSON	JOHNSON	ENCEPHALOPATHY	HEART DISEASE
1 MALE	1/3	8/2012	7/25/1956 KNOX	KNOX	UNDETERMINED	
2 MALE	7/2	\$/2010	7/7/1944 FLOYD	SCOTT	PNEUMONIA	ISCHEMIC CARDIOMYOPATHY
3 MALE	9/2	2/2012	7/27/1941 CRAWFORD	CRAWFORD	ACUTE MI	RIGHT SIDED CHF
4 MALE	2/	9/2010	10/9/1966 CLAY	CLAY	ACUTE MYOCARDIAL INFARCTION	
5 MALE	11/1	7/2010	8/12/1969 DAVIESS	DAVIESS	PNEUMONIA	CHRONIC PANCREATITIS
6 FEMAL	E 11/1	4/2009 1	11/18/1948 PIKE	PIKE	METASTATIC CARCINOMA BREAST	
7 FEMAL	E 6/3	9/2011	9/20/1959 FLOYD	FLOYD	ACUTE CEREBRAL HEMORRHAGE	
8 MALE	2/2	4/2011	6/17/1950 FLOYD	FLOYD	ACUTE RESPIRATORY FAILURE	END STAGE RENAL DISEASE
9 MALE	3/3	1/2013	8/22/1928 VIGO	SULLIVAN	PNEUMOCOCCAL ENCEPHALITIS	PNEUMOCOCCAL SEPSID
0 FEMAL			4/5/1947 ORANGE	ORANGE	RENAL FAILURE	STAGE 4 LUNG ADENOCARCINOMA TO SPINE
1 MALE	5/12	2/2013	6/28/1963 FLOYD	FLOYD	LUNG CANCER	METASTASIS TO RRAIN
2 FEMAL			1/13/1942 CLARK	CLARK	SUDDEN DEATH	CORONARY ARTERY DISEASE
3 MALE			7/1/1966 JEFFERSON	JEFFERSON	ACUTE LOBAR PNEUMONIA	MIXED DRUG OVERDOSE
			11/6/1955 CI ARK	CLARK	HYPOXIA	DADIATOD ENTEDITED
	OM PL I	SUH / F	bood MATCHED			
leady						

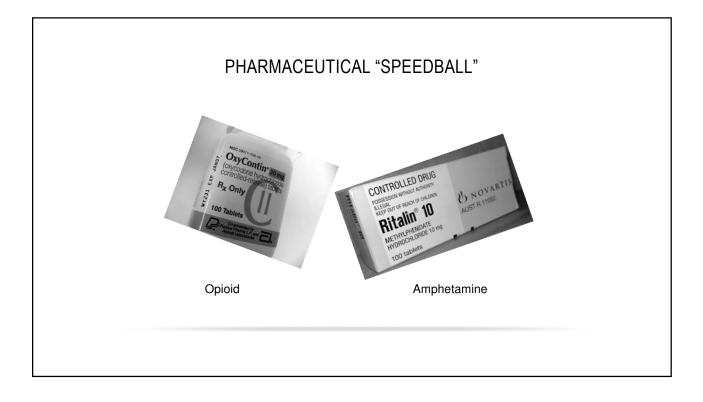
	В	C	D	G
1	SEX 💌	DOD	DOB	CAUSE A
2	FEMALE	2/15/200	9 9/4/193	8 LUNG CANCER
3	MALE	3/22/201	2 10/31/195	4 EXSANQUINATION
4	MALE	12/29/201	2 4/30/18/	1 POLYPHARMACEUTICAL INTOXICATION
5	FEMALE	2/2/201	1 1/28/19	A POLYPHARMACEUTICAL INTOXICATION
6	FEMALE	4/15/201	3 3/20/196	D ACUTE RESPIRATORY FAILURE SECONDARY TO INGESTION OF OPIATES AND AMPHETAMINES
7	FEMALE	4/13/200	9 11/16/195	2 MULTI SUBSTANCE INTOXICATION
8	FEMALE	1/16/201	3 8/15/195	5 OVERDOSE RESULTING IN RESPIRATORY FAILURE
9	MALE	12/10/2010	0 10/21/197	ACUTE INTOXICATION DUE TO THE COMBINED EFFECTS OF ALPRAZOLAM AND METHADONE
10	MALE			8 POLYPHARMAGY INTOXICATION
11	MALE	9/4/2010	0 11/5/197	5 PROBABLE DRUG OVERDOSE
12	MALE	8/28/200	9 5/8/199	2 POLYPHARMACY INTOXICATION
13	MALE	10/2/201	2 10/22/195	5 ACUTE INTOXICATION DUE TO COCAINE, OPIATES AND DIAZEPAM
14	FEMALE			3 MULTIPLE SUBSTANCE INTOXICATION
15	FEMALE			1 MOLTIPLE DRUG INTOXICATION (OXYMORPHONE, ALPRAZOLAM, AMITRIPTYLINE)
_	MALE			2 ACUTE POLYSUBSTANCE INTOXICATION
				3 POLYPHARMACEUTICAL
				8 COMBINED DRUG INTOXICATION (OXYMORPHONE, HYDROCODONE, ALPRAZOLAM, DIAZEPAM, AND CLONAZEPAM)
				5 CHRONIC ALCOHOLISM
	FEMALE			4 ACUTE DRUG INTOXICATION (MORPHINE, HYDROMORPHONE, OXYCODONE)
	MALE			5 MIXED DRUG INTOXICATION DUE TO THE COMBINED EFFECTS OF BENZODIAZEPINES, METHADONE AND OPIATES
	FEMALE			B MIXED DRUG INTOXICATIONS MONOACTYMORPHINE, CODEINE, HYDROCODONE, CARDIONVASEULAR AGENTS, OXPRENOLOL
_	MALE	, , ,		5 CHRONIC OBSTRUCTIVE PULMONARY DISEASE
	MALE			5 CEREBROVASCULAR ACCIDENT
	MALE	5/7/201		8 ADENOCARCINOMA OF LUNG
26	MALE	4/7/201	2 12/22/196	7 MULTIPLE DRUG INTOXIC TION (ALPRAZOLAM, OXYCODONE, AND OXYMORPHONE)

C D	G	Н
1 DOD 💌 DOB 💌	CAUSE A	CAUSE B
2 8/6/2013 3/19/1962	ACUTE CARDIORESPIRATORY FAILURE	FULMINANT HEPATIC FAILURE
3 6/8/2012 6/22/1963	FATAL CARDIAC ARRHYTHMIA	POSSIBLE ACCIDENTAL OVERDOSE OF PRESCRIPTION MEDICATION
4 1/17/2012 4/13/1931	CARDIAC ARRYTHMIA	
5 10/8/2012 8/1/1968	CIRRHOSIS OF LIVER	
6 8/4/201 <u>3 7/10/1936</u>	FATAL CARDIAC ARRHYTHMIA	SUDDEN CARDIAC DEATH
7 11/11/2011 4/27/1950	MIXED DRUG INTOXICATION (BENZODIAZEPINES, HYDROCODONE)	
8 7/25/2011 8/11/1928	METASTATIC BLADDER CARCINOMA	
	ACUTE MULTI-DRUG INTOXICATION	\frown
10 10/16/2012 3/9/1917		CARDIOMYOPATH
	FATAL CARDIAC ARRHYTHMIA	POLY DRUG USE (MERHODONE- ALCOHOL) ON AN ALREADY COMPROMISEL
	EATAL CARDIAC ARREST	
	POLY DRUG INTOXICATION	CARDIAC ARRYTHMIA
	TATAL CARDIAC ARRHYTHIAM	ENLARGED HEART
	CONGESTIVE HEART FAILURE	CARDIOMYOPATHY
	METASTATIC LUNG CANCER	
	CARDIAC ARRYTHMIA	CORONARY ARTERY DISEASE
	FATAL CARDIAC ARRHYTHMIA	M
	METASTASTIC BRIAN CARCINOMA	
	FATAL CARDIAC ARRHYTHMA	
	INTRA CEREBRAL BLEEDING	
	MULTI DRUG OVERDOSE	
	CARDIAC ARRHYTHMIA	
	SUDDEN CARDIAC DEATH	POSS. MI
25 100/2010 2/14/1954	ACUTE FENTANYL TOXICITY	
	CONGESTIVE HEART FAILURE	
	CARDIAC ARRHYTHMIA	ACUTE MYOCARDIAL INFARCTION
28 9/3/2009 12/2/1941	CARDIAC ARRHYTHMIA	
	GUNSHOT WOUND TO CHEST	
30 5/8/2011 3/1/1947	EATAL CARDIAC ARREST	CONGESTIVE HEART FAILURE

KILLER COMBOS - POLYPHARMACY

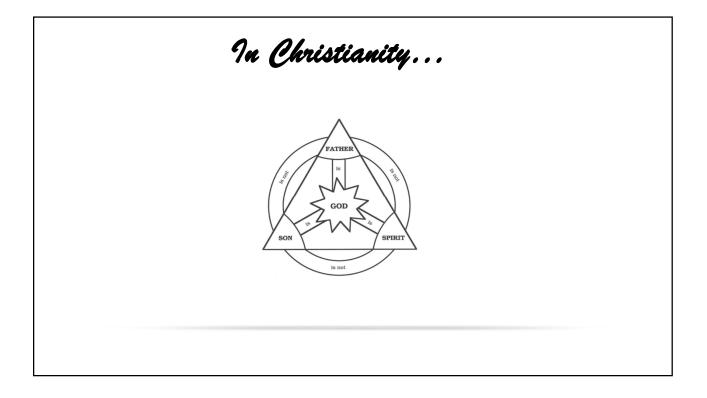


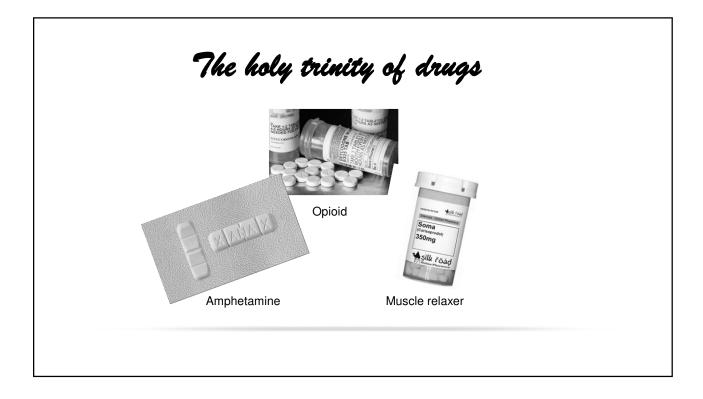


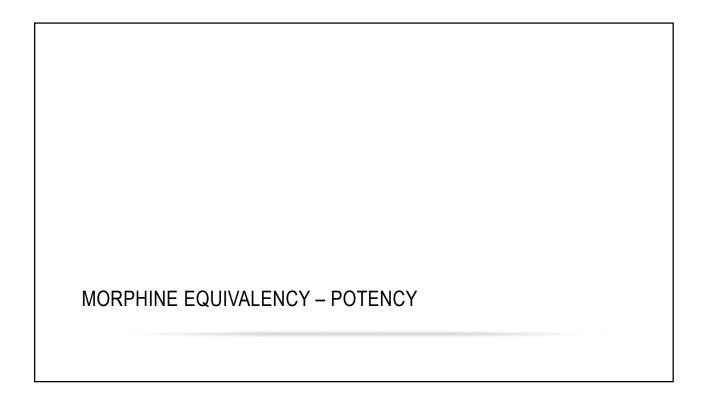




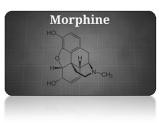








Morphine Equivalent Doses (MED, MME, MEQ)

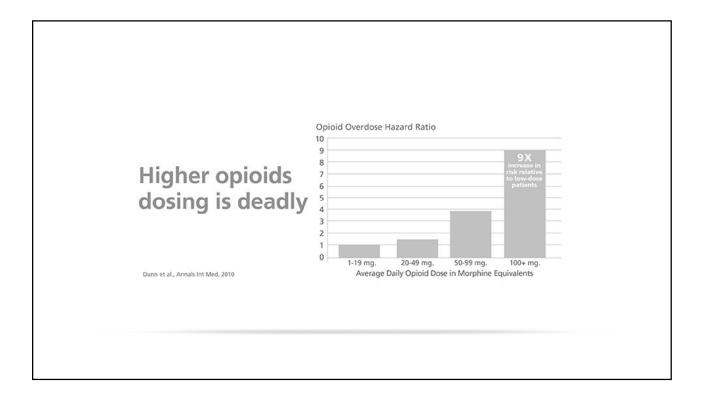


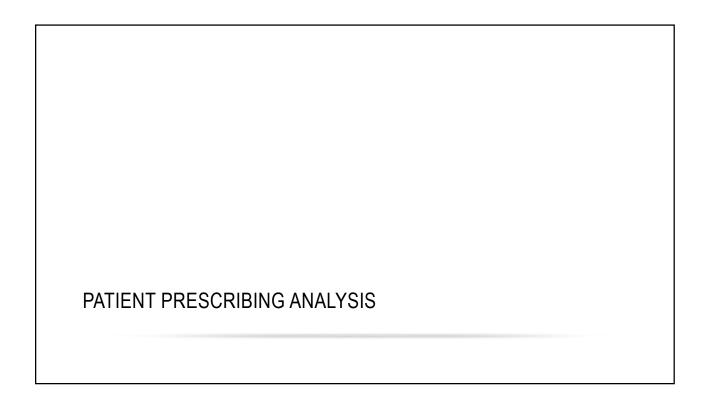
		Opioid Dose Calculator
<u>- Back to AMDG Home</u>		
Instructions: Fill in the mg per day* for whichever opioids your patient	nt is taking. The web page will automatically c	alculate the total morphine equivalents per day.
Onitial (and an formal angula		
Opioid (oral or transdermal): Codeine	mg per day:*	0
Fentanyl transdermal (in mcg/hr)		96
Hydrocodone	10	10
Hydromorphone		0
Methadone†	10	40
Morphine		0
Oxycodone	10	15
Oxymorphone	\$	0
Tapentadol		0
Tramadol		0
	Total	161
This value is greater than 120mg MED. Please follow Part II of the AMDG Interagency Guid <u>AMDG 2015 Guideline</u>	leline on Opioid Doxing for Chronic Non-cancer Pain. See:	

Park (A) (D) (The second		
<u>- Back to AMDG Home</u>		
Instructions: Fill in the mg per day* for whichever opioids your pa	tient is taking. The web page will automatically c	alculate the total morphine equivalents per day.
Opioid (oral or transdermal):	mg per day:*	
Codeine		0
Fentanyl transdermal (in mcg/hr)		96
Hydrocodone	40	40
Hydromorphone		0
Methadone†	40	320
Morphine		0
Oxycodone	120	180
Oxymorphone		0
Tapentadol		0
Tramadol		0
	Total	636

The CDC has provided guidance for how to calculate MME for commonly prescribed opioids (see table). Calculate the patient's total daily dose of their current opioid (including "as needed" doses), and multiply by he conversion factor shown in the table. This would be the patient's MME dose per day.

Opioid	Conversion factor	
Codeine	0.15	
Fentanyl transdermal (mcg/h)	2.4	
Hydrocodone	1	
Hydromorphone	4	
Methadone		Y
1 mg/d–20 mg/d	4	
21 mg/d-40 mg/d	8	
41 mg/d–60 mg/d	10	
≥61 mg/d-80 mg/d	12	
Morphine	1	
Oxycodone	1.5	
Oxymorphone	3	
Tapentadol	0.4	





1.4	D	C	6		0		;	K
19		8/11/1964	5/19/2016	OXYCOD/APAP TAB 10-325MG	Cvs Walgreens Network	Paid	224	28
20	Detiont	8/11/1964	5/28/2016	GABAPENTIN CAP 300MG	Cvs Walgreens Network	Paid	84	28
21	Patient	8/11/1964	6/16/2016	LORAZEPAM TAB 1MG	Cvs Walgreens Network	Paid	84	28
22		8/11/1964	6/16/2016	METHADONE TAB 10MG	Cvs Walgreens Network	Paid	112	28
23		8/11/1964	6/16/2016	OXYCOD/APAP TAB 10-325MG	Cvs Walgreens Network	Paid	224	28
24		8/11/1964	7/14/2016	LORAZEPAM TAB 1MG	Cvs Walgreens Network	Paid	84	28
25		8/11/1904	7/14/2010	METHADONE TAB 10MG	Cvs Walgreens Network	Paid	112	28
26		8/11/1964	7/14/2016	OXYCOD/APAP TAB 10-325MG	Cvs Walgreens Network	Paid	224	28
27	LONG TERM CURRNT USE OPIATE ANALGES	DRUG TEST PRESUMP OPTICAL	7/27/2016					
28	SPONDYLS W/O MYELO-/NADICULOP LUMB	OFFICE/OUTPATIENT VISIT EST	7/27/2016			-		
29		8/11/2964	9/8/2016	LORAZEPAM TAB 1MG	Cvs National C/v Network	Paid	84	28
30		8/11/1964	9/8/2016	METHADONE TAB 10MG	Cvs National C/v Network	Paid	112	28
31		8/11/1964	9/8/2016	OXYCOD/APAP TAB 10-325MG	Cvs National C/v Network	Paid	224	28
32		8/11/1964	10/6/2016	LORAZEPAM TAB 1MG	Cvs National C/v Network	Paid	84	28
33		8/11/1964	10/6/2016	METHADONE TAB 10MG	Cvs National C/v Network	Paid	.12	28
34		8/11/1964	10/6/2016	OXYCOD/APAP TAB 10-325MG	Cvs National C/v Network	Paid	224	28
35		8/11/1964	11/3/2016	LORAZEPAM TAB 1MG	Cvs National C/v Network	Paid	84	28
36		8/11/1964	11/3/2016	METHADONE TAB 10MG	Cvs National C/v Network	Paid	112	28
37		8/11/1964		OXYCOD/APAP TAB 10-325MG	Cvs National C/v Network	Paid	224	28
38	FIBROMYALGIA	OFFICE/OUTPATIENT VISIT EST	11/9/2016					
39	LONG TERM CURRNT USE OPIATE ANALGES	DRUG TEST PRESUMP OPTICAL	11/9/2016					
40		8/11/1964	12/1/2016	LORAZEPAM TAB 1MG	Cvs National C/v Network	Paid	84	28
41		8/11/1964	12/1/2010	METHADONE TAB 10MG	Cvs National C/v Network	Paid	112	28
42		8/11/1964	12/1/2016	OXYCOD/APAP TAB 10-325MG	Cvs National C/v Network	Paid	224	28
43		8/11/1964	12/29/2016	LORAZEPAM TAB 1MG	Cvs National C/v Network	Paid	84	28
44		8/11/1964	12/29/2016	METHADONE TAB 10MG	Cvs National C/v Network	Paid	112	28
45		8/11/1964	12/29/2016	OXYCOD/APAP TAB 10-325MG	Cvs National C/v Network	Paid	180	30
46	FIBROMYALGIA	OFFICE/OUTPATIENT VISIT EST	2/8/2017					
47			,	GABAPENTIN CAP 300MG	Walgreens Managed Medicaid	Rejected	84	28
48				OXYCOD/APAP TAB 10-325MG	Cvs National C/v Network	Rejected	448	65
49		8/11/1964	Lafayette	OXYCOD/APAP TAB 10-325MG	Walgreens Managed Medicaid	Rejected	448	56
50		MEMBER DATE OF BIRTH	MEMBER CITY	DRUG DESCRIPTION	PHARM NW NAME	PRESCRIPTIO	Sum of METRIC QT	Sum of DAYS SUPPLY
51								
52	Y							
53	MEQ = 240	Benzodiazepine also being Rxed.						
		Binten						

	В	с	D	E	F	I	J	К	L	М
1	Diagnosis 01 - Service Description	Procedure 01 - Service Descriptio 👻	Prc -	Service English	ate	Ψ.	Ψ.	v		
2		3/9/1961	\sim		HYDROCO/APAP TAB 7.5-325	Pard	168	28		
2	RADICULOPATHY LUMBAR REGION	OFFICE/OUTPATIENT VISIT EST	'-1	3/2/2016				\sim		
4		3/9/1961		-1-1	CLONAZEPAM TAB 0.5MG	Paid	84	28		
5		3/9/1961		-,,	OMEPRAZOLE CAP 20MG	Paid	30	30		
6		3/9/1961			HYDROCO/APAP TAB 7.5-325	Paid	168	28		
7	Patient B	3/9/1961			CLONAZEPAM TAB 0.5MG	Paid	84	28		
8		3/9/1961			HYDROCO/APAP TAB 7.5-325	Paid	168	28	\square	
9		3/9/1961			CLONAZEPAM TAB 0.5MG	Paid	84	28		
10		3/9/1961		-//	HYDROCO/APAP TAB 7.5-325	Paid	168	28		
11		3/9/1961			CLONAZEPAM TAB 0.5MG	Paid	84	28		
12		3/9/1961			HYDROCO/APAP TAB 7.5-325	Paid	168	28		
13		3/9/1961			CLONAZEPAM TAB 0.5MG	Paid	84	28		
14	RADICULOPATHY LUMBAR REGION	OFFICE/OUTPATIENT VISIT EST	'-1	7/6/2016						
15		3/9/1961			OMEPRAZOLE CAP 20MG	Paid	30	30		
16		3/9/1961			CLONAZEPAM TAB 0.5MG	Paid	90	30		
17		3/9/1961		.,	HYDROCO/APAP TAB 7.5-325	Paid	168	28		
18	$\langle \rangle$	3/9/1961			CLONAZEPAM TAB 0.5MG	Paid	90	30		
19	<u> </u>	3/9/1961		-1 1	HYDROCO/APAP TAB 7.5-325	Paid	168	28		
20		3/9/1961			OMEPRAZOLE CAP 20MG	Paid	30	30		
21	SPONDYLS W/O MYELO-/RADICULOP CERV	OFFICE/OUTPATIENT VISIT EST	1	11/17/2016						
22		3/9/1961			OXYCODONE TAB 10MG	Paid	168	28		
23		3/9/1961			GABAPENTIN CAP 300MG	Paid	84	28		
24		3/9/1961			CLONAZEPAM TAB 1MG	Paid	84	28		/
25		3/9/1961	-		OXYCODONE TAB 10MG	Paid	168	-28		
26	SPONDYLS W/O MYELO-/RADICULOP LUMB	OFFICE/OUTPATIENT VISIT EST	'-1	4/14/2017						
27		3/9/1961	-		CLONAZEPAM TAB 0.5MG	Reject	224	56		
28	/ /	3/9/1961			CLONAZEPAM TAB 1MG	Reject	56	28		
29	/	3/9/1961			GABAPENTIN CAP 300MG	Reject	84	28		
30	/ /	3/9/1961			HYDROCO/APAP TAB 7.5-325	Reject	168	28		
31	/ /	3/9/1961			OMEPRAZOLE CAP 20MG	Reject	90	90		/
32		3/9/1961			OXYCODONE TAB 10MG	Reject	168	28		
33	MEMBER LAS	MEMBER DATE OF BIRTH	DATE	DATE FILLED	DRUG DESCRIPTION	PRESC	sum of	sum o	f DAYS SU	PPLY
34										
35						<u> </u>				
36	MEQ = 180	Benzos and opioids Rxed								

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OPIOID CRISIS: SENIOR LIVING

SENIORS: AN AT RISK POPULATION

- · More susceptible to injuries that require pain management
- Deteriorating cognitive functions
- Social and emotional limitations
- Statistics
 - · About 40 percent of older adults report pain, compared to 30 percent of the general population
 - One-third of all Medicare Part D beneficiaries received at least one opioid prescription, or 14.4 million people had at least one opioid prescription in 2016, with over 500,000 beneficiaries using very high amounts of the medication.
 - A Stanford University analysis found that seniors covered by Medicare have "among the highest and most rapidly growing prevalence of opioid use disorder." The report found that more than six out of every 1,000 Medicare patients are diagnosed with an opioid disorder, compared to one of every 1,000 patients covered by commercial insurance plans.

SENIOR LIVING FACILITY LIMITATIONS

- Recognition Barriers
- Limited Clinical Expertise
- Pain Assessments and Training
- High Turnover Industry

OPPORTUNITIES WITH SENIOR LIVING RESIDENTS

- Pain
 - Assessments
 - PRN Medication
 - Alternative Treatment and Therapies
- Communication
 - · Involvement in daily lives of residents
 - Understanding treatment goals
 - · Disclose risks and benefits

OPPORTUNITIES: COORDINATING WITH OTHER PROVIDERS

- Multiple Resident Providers
- Pharmacy Review
- Review the medications administered to verify they can be taken in conjunction with others.



OPPORTUNITIES

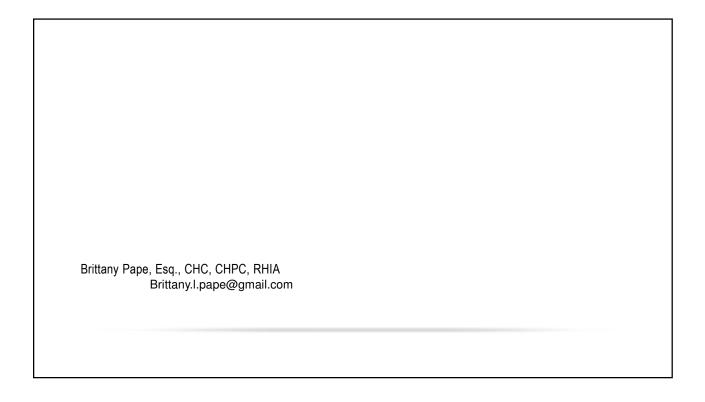
- Implementing facility specific policies and procedures to ensure you are adequately monitoring all medications used and ensure you are providing a safe resident environment.
- · Establishing medication handling and control practices
- Implementing procedures to prevent the use of medications by anyone other than the prescribed user.

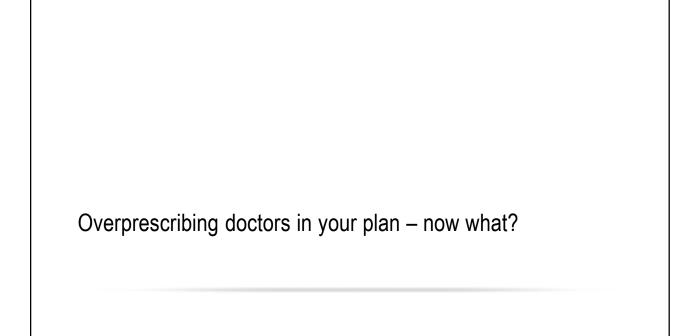
OPPORTUNITIES- STORAGE, CONTROLS, AND DISPOSAL

- Secure Storage
- Access and Use Controls
- Proper Disposal

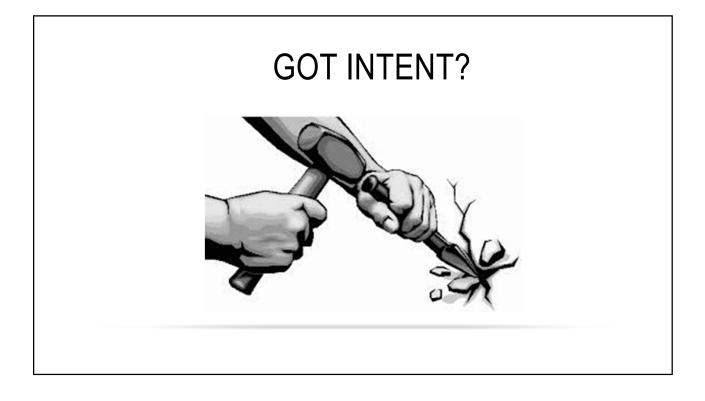


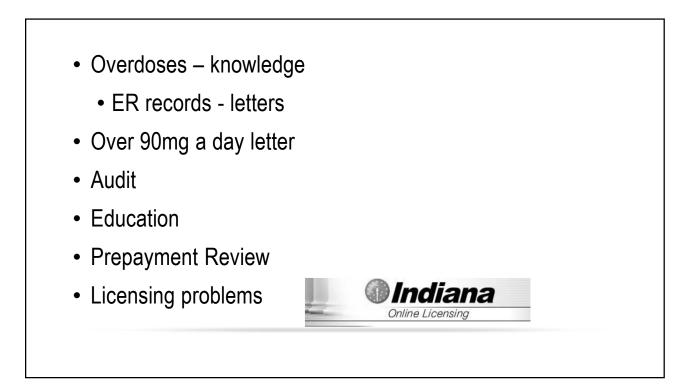












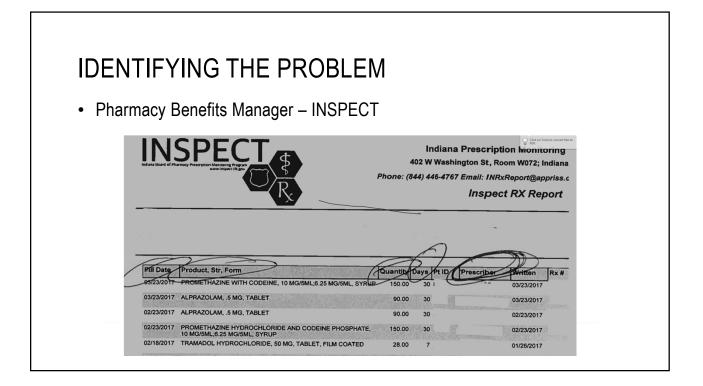
- Patient records (lost, early refill, drugs by name, cookie cutter)
- Demographics
- Social media
- Right choices members
- Pharmacy refusals
- Criminal history



TERMINATION

- For cause
 - Patient records and interviews + intent = patient harm
 - "an immediate threat or risk to the health, safety or welfare of our members"
- No fault divorce
 - Contract termination notice 180 days
 - with or without PPR

Overprescribed Members – Don't forget us



PATIENT RECORDS	ERGENCY ROOM REPORT
	DICTATED BY ATTENDING RM: DOB:
t here 3 days ag ed it into the ve if it was morpl given some Zo bit of nausea, n k and endometr her medicines.	emale who has a history of opiate problems. She says she does not use o after an opiate overdose or heroin overdose; she is not sure what she in. Today, she injected it into her muscle and she thought that might not hine or heroin, but it was some sort opiate. She was found difficult to fran by the medics that she vomited. The patient currently denies any no chest pain, shortness of breath. She knows that she has a problem, but itosis and sometime she uses street medications to try and help with the She has a past medical history for degenerative disk disease and dle finger, left arm surgery. Social history, she uses opiates. Denies History for diabetes, COPD, depression. Allergies are NAPROXEN



- Assign case managers
- Assist with selection of new PCP
- Notify all prescribers
- Provide education for Substance Use Disorder treatments available
- Refer to the Right Choices Program/Restricted Card

QUESTIONS?

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