P&T Motion History Long Acting Opioid

Drugs Reviewed	Motion	Date Reviewed	Scan Accepted as Adequate	Reiteration of Prior Motion	Decision
buprenorphine transdermal film fentanyl transdermal film hydrocodone bitartrate • Vantrela ER* hydromorphone levorphanol methadone morphine • MorphaBond®* • Arymo ER* morphine sulfate/ naltrexone HCL oxycodone oxycodone oxycodone HCL/ naloxone HCL oxymorphone tapentadol	After considering the updated evidence of harms, efficacy and special populations for the treatment of non-cancer pain, I move that buprenorphine transdermal film, transdermal fentanyl, hydrocodone bitartrate, oxycodone/ naloxone HCL, tapentadol, oral oxycodone ER, morphine ER, methadone, levorphanol, and oxymorphone are efficacious when used appropriately and have similar adverse effects. There should be more than one oral preferred drug in the long acting opioid class. Motion: Johnson 2 nd : Flatebo	December 20, 2017	Yes Johnson Sanderson	No	Passed unanimous
buprenorphine transdermal film fentanyl transdermal film hydrocodone bitartrate hydromorphone levorphanol	After considering the updated evidence of safety, efficacy and special populations for the treatment of non-cancer pain, I move that buprenorphine transdermal film, transdermal fentanyl, hydrocodone bitartrate, oxycodone/naloxone HCL, tapentadol, oral oxycodone ER, morphine ER, methadone, levorphanol, and oxymorphone are safe and	December 21, 2016	Yes Johnson Bowman	Yes Harvey Rowe	Passed unanimous

^{*}Not eligible for inclusion on the PDL

Grey = not reviewed, cannot be included in motion

Bold=new this update

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methadone	efficacious when used appropriately and have		
morphine	similar adverse effects. There should be more than		
MorphaBond®*	one oral preferred drug in the long acting opioid		
morphine sulfate/	class.		
naltrexone HCL			
oxycodone			
oxycodone HCL/			
naloxone HCL			
oxymorphone			
tapentadol			

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