استفاده از مادکننده‌های اختصاصی 2- و Cox و NSAID های غير انتخابی ریسک مرگ و انفارکتوس مجدد را در بیماران مبتلا به حاد افزایش می‌دهد.

در این مطالعه یک مرحله‌ای بر روی داده‌های موجود در بیمارستان ملی دانمارک و دیگر کشورها صورت گرفته و نشان داده است که استفاده از مادکننده‌های اختصاصی 2- و Cox در نمازی دوزها و داروهای ضد انفجاری غیر استرودیکین غیر انتخابی در دوزهای بالا ریسک مرگ در بیماران مبتلا به ریوی اول (First Time) حاد بار اول MI به جای یک بار زداشد.

با توجه به‌شواهد کلی و سایر مطالعات نحوه مصرف این داروها در حالی است که مقاله‌ای در مورد MI حاد بار اول نوشته نشده باشد. با این حال، نتایج گزارش‌هایی از این مطالعات نشان می‌دهند که در آزمایش‌های مراحل اول و دوم MI حاد بار اول مراجعه کننده و بدون در نظر مصرف NSAID در این مدت زمان پیگیری کرده در میان مادکننده‌های Cox-2 و celecoxib و Rofecoxib و در میان NSAID داروهای NSAID های غیر انتخابی، مصرف NSAI.D به‌طور کلی مصرف را داشتند. حفاظتی دوز NSAID داروهای اختصاصی مادکننده‌ی high 20-50mg دوز Cox-2 با مقدار مصرف روزانه 200 و NSAID داروهای 200 و NSAID داروهای 200 و NSAID داروهای دوز NSAID (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose (mg/day) dose 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از نظر افزایش میزان بستری مجدد، بیماران با هر مقادیر دوز مصرفی از انزیم-غیر-استریکولاژیکال استردازین، کلیکسیب و روفیکسیب، در حالی که در مقادیر high dose دیکلوفناک، HR = 1/89 و در بیو. اثرات وابسته به دوز نیز در مورد دیگر داروها به صورت زیر بود: ایپیدورفون: HR = 2/83 و دیکلوفناک HR = 2/44.

براساس نتایج این مطالعه مشخص می‌شود که هر دوزی از NSAID می‌تواند میزان بستری مجدد در بیماران ابتلا به امی و غیر از این افراد، افزایش آن در خطر در زیرگروه نیز باعث می‌شود که این اثر در دو زیرگروه بالاتر، بیشتر است. البته بهره از محکمان قسمتی از این افزایش خطر را مربوط به NSAID می‌دانند که از یارای درمان آنها مصرف می‌کند.

References: