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.Value of multiplane magnetic resonance imaging of the prostate: correlation with digital rectal examination, prostate volume measurements, and 12-core prostate biopsy results. To examine the correlation of multiplane magnetic resonance imaging (mpMRI) with digital rectal examination (DRE) and prostate volume (PV) measurements, and 12-core prostate biopsy results. mpMRI was performed for 210 patients with suspected prostate cancer who were referred for biopsy.

T2-weighted images were acquired on a 3-T unit in the axial, sagittal, and coronal planes. The median ages of the patients were 66 years (range, 47-80 years). All patients underwent 12-core biopsies of the prostate; whole-mount histopathology was the gold standard. The value of mpMRI in predicting the presence of prostate cancer was examined using the odds ratio (OR) and area under the receiver operating characteristic curve (AUC). Sensitivity and specificity for each biopsy strategy were assessed for detecting prostate cancer, and the positive predictive value (PPV) was calculated. Of the patients, 20 (10.0%) had prostate cancer, and 100 (48.8%) had negative biopsies. The sensitivity, specificity, PPV, and AUC were 0.26 (95% confidence interval [CI], 0.08-0.49), 0.99 (95% CI, 0.97-0.99), 0.96 (95% CI, 0.92-0.98), and 0.93 (95% CI, 0.87-0.98), respectively. The multivariate analysis revealed that the OR of the DRE for the presence of cancer



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```
//==-----// // // template // pointer
allocate(size_type n, Y* ptr = 0); // Can't call this with ptr == 0 #include #include #include
#include "../AB.h" #include "../allocators.h" struct A { static int count; A() {++count;} A(const A&
{++count;} ~A() {--count;} }; int A::count = 0; struct S { static int count; S() {++count;} S(const
S&) {++count;} ~S() {--count;} }; int S::count = 0; struct A B C D E F G ; int main(int, char**) { A*
pa; const size_t N1 = 5; void* x1 = std::allocate(N1, &A::count); assert(A::count == 0);
assert(S::count == 0); assert(x1 == 0); pa = reinterpret_cast(x1); assert(S::count == 1);
assert(pa!= 0); std::allocator a; A* pb = std::allocate(N
```