

We were present a few days since to witness the removal of a large cancer from the breast of a female, without the use of the knife, by Dr. Gilbert, of this city, recently of New Orleans, to whom we have previously referred. The female had been under treatment about three weeks, and by means of the Doctor's plasters, the cancer had been wholly killed and was now

The annexed engravings are views of the | of each other, the former communicating with poses." Rotary Engine of R. C. Bristol, of Chicago, II- the interior of the cylinder, through openings, to decide this question than any other person linois, for which a patent was granted on the c c, and d d, (fig. 2) and the latter communi-26th of last July; patents have also been stating with the same by openings, c' c', and d' or persons. It simply consists in this, "can an electric current be conducted to any dstance obtained in France and England, and the pa- d', (same figure). On the top is the steam without any sensible diminution of force by a tentee has the utmost confidence in its merits. chest, G, which is supplied by steam from the

double wire ?" This also involves the question almost ready to drop from her breast which in Figure 1 is a perspective view; figure 2 is a boiler by pipe, J. K is the exhaust pipe, to vertical longitudinal section, and figure 3 is a receive the whole steam through the exhaust a day or two more it would have done. It was, of using a single wire, whether it is as good as however, removed with but little pain to the patransverse vertical section. The same letters port, f, (figs. 2 and 3). N N' N" N" are four a double one. This question has nothing to do tient. We saw some other cases which the Dr. of reference indicate like parts. sliding pistons. They are set in the slots, i i i with multiplying the plates of the battery; we has under treatment, which are truly wonderare well aware of the effect that would thus be A is the frame of the engine; B B are the i, of the steam wheel, which is composed ful. We have no doubt of his ability to remove journal boxes for receiving the main shaft, S, of cylinder, D, having a hub, g, secured on produced ; it merely relates to the double wire. to which the revolving part of the engine is se- shaft, S. The cylinder, C, being stationary, by the most malignant cancers, provided applica-The Present to Joseph E. Holmes. tion be made in season. cured; C is a cylinder; it is bored true, faced the steam acting inside of it on the sliders, N N' We have received a note from L. H. Gibbs, sta-

Two pieces of the Gobelin Tapestry have been sent for from France; they are to be used in decorating one of the Imperial residences. It was reported (who raised it?) when the tapestries came here, that they were to be presented to adorn the Presidential Mansion, at Washington, after the Exhibition was over.

at the ends, and is surrounded by a steam case, N" N", it moves the wheel composed of D, g, S, E, which is furnished with two lugs, F F; the with its ends, arms, and sliders, forming the lower faces of these lugs are slightly convex rotating parts of the engine. When the engine and rest on suitable bearing plates, which are is running in one direction, it takes its steam by adjustable by set screws to adapt it to the only one of the slide valve ports, and is shown bearing surfaces of the shaft, S. The dou- in figure 2, to be taking it by the passage, e. ble steam case, E, has passages, b b, (figure 2) When moving in a contrary direction it takes both encircling the cylinder, but independent [Continued on Second Page.]

ting that the present of the gold watch made to Mr. Holmes, was not by some exhibitors, as stated, but those who were employed under kim, 'honor to whom honor is due." The Society of Industry in France has offer-

upon a new galvanic machine for medical pur-

Our telegraph engineers are better qualified

ed a prize of 1,000 francs for the best treatise on the potato.