The maritime steam projects now being carried on, are grand enough to satisfy the most ardeat mind for at least a quarter of a century to come. The Government has determined to support the communication with the East by way of the Mediterranean, Cairo, Cossein, and the Red Sea. But no energy and devotedness, backed even by the wealth of the East, will, with the present machinery, which is behind the age, stem the opposing monsoons. It is, however, as we will show, to be accomplished. It is cruel to exhaust the minds, the thews and sinews of such men as Chesney and Waghorn, and many more, by a pertinacious adherence to antiquated and imperfect systems, solemnly maintained by the assumptive cautiousness of pretended wisdom. The voyage to Alexandria may be expensively performed by boats of the common construction. The monsoons are to be met and overcome, the short head seems to be ploughed through, and the passage made unerringly by means of the high pressure steam only (the sajest by far.) The other way to India has been determined on. The Azores will be the station between England and the islands of the West Indies. The Portuguese will lease the island required to the spirited merchants who have commenced the scheme, and there a change will take place of the boats and goods. Perhaps that is not judicious, as it must occupy time and increase expense mercly to load a different quality of boat. From the cious, as it must occupy time and increase expense' merely to load a different quality of boat. From the Azores the boats will proceed to the Windward and Leeward islands, while others go through the river San Juan, from which the obstructions, which are few and incensiderable, will be removed, and wend their way incensiderable, will be removed, and wend their way through the great lake Nicaragua to the lake Leon, and thence to Lexas in the Pacific, and from thence hasten on to Canton, India, and Australia. Such a line of transit must accelerate the peopleing of that fine region which encompasses the lakes, facilitates intercourse with our Eastern and Australian possessions, add value and security to our western colonies, and disperse knowledge, religion, and industry over countries now the haunts of the beasts that graze or prowl. Another set of mea have been carefully building up an undertaking so useful and so just that it deserves what it will reap, a great reward. They have determined to follow out the plan of that able man, Lord William Bentinck, and establish steamboats on the great rivers of India, that they may be traversed with the same facility as the rivers of North America. The East India Company, a ler deliberate investigation, will not only transfer the boats they have on the Ganges to this Company, but afford them their convergence. em their countenance. With liberality, and on principles of sound policy, the

With liberality, and on principles of sound policy, the natives are to constitute a part of the Indian Directory. The project has been met with open arms by the native and European residents, and we shall soon see the Ganges, the Bramahpeotra, and, hereafter, the Indus, transmitting their productions in return for ours; and their thickly peopled provinces hodding intercourse with realms now almost unknown to them, from the expense and difficulty of travelling. This was a debt due to our vast Eastern dominions. We have before us returns of the Eastern dominions. We have before us returns of the numbers who have traversed the Ganges in steamboats numbers who have traversed the Ganges in steamboats already there, and the accounts of the great demand for transit; and can only say, that the numbers are so great, the amount of produce so much beyond what is generally supposed, that, with common prudence, the projectors must be enriched and India greatly benefited.

We understand that the managers intend to avail themselves of all that science can produce, and to combine, at once, the greatestsafety and the greatest power. Lord William Bentinck directed that all political correspondence should be carried on in the English tongue

Lord William Bentinck directed that all political correspondence should be carried on in the English tongue It has led to the establishment of thirty seven colleges or seminaries for the study of the English language, a matter of state importance; the intercourse being so facilitated must lead to a wider diffusion of our tongue, and with it its literature and science. If we continue thus liquidate our debt to India, beth will find their reward. Another body of men have a lease for fifty years of the Rio Doce in South America, and the exclusive right of navigating that river which leads from between Rio and the equator, beyond the Mineas Geraes, into the very heart heart of the Brasils; so that the commodities of England will be taken by steam craft to the very doors of the inhabitants of the most populous and the richest districts, through regions yet unreclaimed, and where yet the naked savage wanders. The route has been surveyed by the directions of the company.

Iron boats are already gone out, with saw mills and other machinery, and an iron steamboat of 300 tons is now building to proceed to that river and commence the

other machinery, and an iron steamboat of 300 tons is now building to proceed to that river and commence the trade. The banks are to receive settlers, and there is every probability of sources of comfort and wealth being opened which must accelerate the march of civilization, and most probably sow the seeds of industry and religion in realms where the rarest productions of the tropics spring up, fade, and fall, because there are none to gather. There was every opportunity afforded to this body to walk in the same high course as the men who have selected the rivers of British India, in the adaption of their steam machinesy. Their engineer, from timidity or ignorance, has chosen to follow the beaten track, and thus lost the opportunity of setting a great example.

great example.
The bests intended to attem The beats intended to attempt the passage to North America are nearly completed. They are about the tonnage of an eighty gun ship, and all that skill can do to render them worthy of the enterprise has been done; but the engines are low pressure, and occupy so much space and are so heavy, that it may be doubted their being able to carry a sufficient supply of fuel, particularly if they were to be opposed by adverse gales. With fine and simple high pressure engines, and using distilled water, they would have performed the voyage easily. The same observations are applicable to the intended passage by steam round the Cape of Good Hope. High pressure engines and distilled water must be adopted, or it will fail.

Steam craft are of four kinds; for war, the carrying

tended passage by steam round the Cape of Good Hope. High pressure engines and distilled water must be adopted, or it will fail.

Steam craft are of four kinds; for war, the carrying of merchandise and passengers for passengers only, and for tewing merchant and other ships out of and into harbors and rivers.

Those intended for vessels of war are not calculated for battle: the paddle wheels cannot be protected against heavy shot. Several ingenious men are now engaged in trials of various contrivances to supercede them.—Some hopes are entertained that Ericson, who has turned his attention to the subject, may make some discovery; we trust, however, that he is not repeating the errors of the water screw. The Admiralty, with the most preiseworthy wishes, are anxiously expecting reports of the progress. It is deeply to be regretted, that an annual sum is not voted for the trial of experiments which may render the steam navy of England more effective: when men, as highly scientific, and as patriotically zealess as Barrew and Beaufert have influence, there would be no fear of the money being misspent. The present paddle wheels, in addition to the defect we have noticed, would, on a calm night, give an enemy warming at the distance of many miles. The unceasing vibration caused by the float beards acting as hammers on the water is both disagreeable and injurious; in a warm climate in particular the caulking is destroyed. Morgan and Galloway have devised paddles by which it is very nearly obviated. The workmanship, and consequent expense of the former, has been a cause of their not being more generally used; the latter are stronger and less expensive, and, if made wider, would in all probability, supersede the common paddle. For war-boats, the paddles must be protected, if possible, against shot. The boiler ought also to be so placed that shot could not perforate it; even a blow, when the steam was up, would make it leak at every rivet. The funnel is a serious objection in war steam craft: if it were shot dway, or even b

The size and weight of the boilers make larger ves-The size and weight of the boilers make larger ves-sels secessary than are required for the duty they are intended to perform, and thus the first cost is consider-ably increased, and afterwards all the charges; the quantity of merchandize proportioned to the tonnage cannot be stowed, and the extent of cabin room is cur-tailed. In bad weather the vast weight is so high, that the vessel rolls and labours, and strains, and those evils the vessel rolls and labours, and strains, and those evils are increased from the vessel being of a light draft of water; the dimensions and weight of the boilers and machinery prevent the stowage of fuel; thus shortening the distance the vessel can go without a fresh supply.—

There are other minor evils, which it is unnecessary to dwell on here. It cannot be denied, that able machinists

There are other minor evils, which it is unnecessary to dwell on here. It cannot be denied, that able machinists have done, perhaps, nearly what can be accomplished with the low pressure engine of Watt, on which scarcely any great improvement has been made since it was first used. Proportion, strength of parts, properly adjusted, the condenser, and some details are all that even his talents produced.

Before we enter more minutely into this important branch, we must, in justice to our country, unequivocally state, that the declaration of the superiority of American steamboats is a mere delusion. One of the mest competent judges informed us, after a minute inspection that the steamboats on the North American rivers were in a deplorable condition; most of them with the balance beam of yore, made of wood, with the machinery of the coarsest workmanship, and boilers, chiefly en deck, so imperfectly constructed as to be disgraceful to mechanics; their high pressure, the mere abortions of ignorant and wreckless men, more to be dreaded than a barrel of ganpowder near a fire. The French government are

pursuing a very different course. Lately Messrs. Seward had to fit out with machinery the Ville de Paria—Her form is said to be perfect symmetry, and superior to any vessel we possess. The Normandie and Seine, two boats which ran from Hawre de Grace to Roues, are, in beauty, cleanliness, comfort, and cheapness far superior to any craft on the Thames, the Mersey, or the Mumber. It is true that their machinery was made in England, and is low pressure; but the order in which it is kept, as well as every part of the vessel, and the comfort and excellent fare are due to the French. Louis Philip spares no expense to improve his steam navy. comfort and excellent fare are due to the French. Louis Philip spares no expense to improve his steam navy.—
The fastest boat from Dover to the continent is French, with high pressure. The King of Holland is also a munificent patron of steam machinists, and directs his agents to discover superior knowledge and ability, that he may command it for the goed of his country. We mention these facts to show, that from the Czar of Muscow to our nearest neighbors, great attention is paid to this power. Should there be another war in Western Europe, the naval part will be fought hand to hand and man to man, as in the days of Epamisondas. Our coasting trade will gradually be changed from heavy vessels unable to fight or fly, to well appointed steamers, one, perhaps, towing several craft merely laden with merchandise. There is no gale so heavy that, with length and strength of hawser, a steambout cannot tow a vessel and strength of hawser, a steamboat cannot tow a vessel

Having condemned the present machinery of steam-boats as obsolete, behind the age, and as reducing the profits and increasing the first expense, we deem it our duty boldly to state what we consider would be a great

Progressive step.

Every steamship should be built of iron, with compartments reaching above the water mark; with them she could not founder: being built of iron she could not burn.

No steamship should use salt water in her boilers To do so is disgraceful to science. Distilled water only should be allowed to be used. The Emerald, a small boat at Southampton, used distilled water for a long time; her condensers were made by Mr. Humphreys. Where the ocean is at hand, there is no difficulty in conwhere the ocean is at hand, there is no difficulty in con-densing the steam which has passed the engines, and returning the water so obtained to the tanks. It is a mere question of proportional surface and quantity of water. The tanks, in accordance with the size of the vessel, may be placed amidships on both sides of the kelson, and constitute ballast; the condensers may be placed within the lining a little abaft the shaft. Should the readdle under nationals a size of the shaft. the paddle, under particular circumstances, as to windward in stormy weather, not throw through the condenser a sufficient volume of water, there must be the power of putting on a pump. With a properly constructed high pressure boiler, that can be effected without a liminution of power, by setting the valves a few pound higher. The moment it is determined to use such a condenser and distilled water, the high pressure boilers will be adopted; and with their introduction will banish all the evils and difficulties we have stated.

Mr. Howard, with his patent apparatus, used distilled water in a long sea voyage in a government steamer. Humphreys did it; therefore no doubt remains of its being practicable No company has yet been spirited enough to adopt it. Is it from the want of enterprise, knowledge, or money? Perhaps it arises from a com-bination of the three. We are compelled to say that, on this point, the Admiralty has been supine. Mr. Hall has claimed a patent for his condenser; with a better on this point, the Admiralty has been supine. Mr. Hall has claimed a patent for his condenser; with a better adaptation of parts to maritime purposes, his condenser is worthy of consideration. There are several high pressure boilers now in use on the Thames. The same boiler which Hancock used in his carriage has been applied to a boat, and performed its duty well. Although Hancock's boiler cannot be pronounced mechanical in structure, it has many good points about it; the price of it is cheaper than any other; it is easily and quickly made, not difficult to repair, weighs light, occupies but little space, and though not safe at very great pressure, it may be deemed safe at double the pressure put on any railway boiler now in common use. It has been much improved of late, and may be susceptible of still greater improvement. It may be described as being similar to a number of large thin folio volumes standing side by side near to each other, connected by hollow bolts, which also give the communication; and secured by straps and bolts, particularly the cuter sections, they being the weakest. It is evident that this boiler presents considerable surface to the fire, placed beneath the lower edges of this lamine. Gurney has great credit for all that he has done, but we must, in candor, say, that we do not think his boiler as good as the other contrivances he has devised. We have always been apprehensive, that the unequal degree of heat impinging trivances he has devised. We have always been apprehensive, that the unequal degree of heat impinging on the small tubes over the fire would be so great on some of them as first to check the progress of the water, then drive it both ways, and leave the tube to get hot, bend, then open, make a noise, and put out the fire, but not explode. Perhaps that evil might be remidied by larger tubes of thinner metal, with the rivets on the side not exposed to the fire. The great respect we have for Gurney's talents and exertions, makes it painful to us to write these observations. We think that the compactness of Gurney's arrangements in his steam carriages superior to any extant. superior to any extant.

Ogle's beiler conta ns the desiderata of the greatest heating surface in the least possible space, combined with the strongest mechanical ferm. It has been of late so much improved as to render nothing more desired. The circulation is equal and complete. A with the strongest mechanical ferm. It has been of late so much improved as to render nothing more desired. The circulation is equal and complete. A sufficient body of water is exposed to the fire. There is neither rivet nor edge exposed to the furnace; for vessels it would be made of wrought iron all welded. It produces dry steam, is easily cleaned, is perfectly safe at any pressure, and occupies so small a space, that allowing fifteen feet of superficial heating surface to one horse power, a boiler, which would drive with facility a hundred horse engine, occupies a space equal to a cubit of six feet. Against wind and sea this boiler will afford power up to what the cylinders and machinery will bear. A vessel with such power must go over or under the waves. A vessel of war, or one going a long voyage, might carry a spare boiler without inconvenience, in case of accident. Ships bound to India might have such a boiler abaft the gallery, bearing the shaft stowed along the combings of the main hatchway; two cylinders, not bigger than a couple of thirty-two pound carronades, and a proper pump, with a condenser in the well, and a tank holding one ton of fresh water; with that simple spparatus, and paddles stowed in parts on the booms, an Indiaman would never be detained by calms on the line, or be liable to danger from currents or lulls of wind in narrow straits. The introduttion of such power would enable steam craft to carry their proper cargo, give space for men, provisions, and fuel, and inspire a feeling of safety, and a confidence in being able to face and overcome a moneoon or a heavy gale. The security in water is also ensured, for it may be put far below the water line. Prejudice and want of information have retarded the progress of steam navigation; to which causes may be added the fact, that the machinery here recommended, being much more simple, the same profit will not accrue to the engineers who construct it. The power which will drive a steam carriage will, applied in proportion, propel a ship; for it gennech coal and one-third of coke make an intense fire without smoke. The Langennech coal should on no account be broken, but be thrown on in lumps, and allowed to open and burn. Well made unslacked coke produces all the heat that is required in a boat, and should be always used in passage boats.

"Mr. H. Fairburn has written an elaborate letter to Ford William Bentisct, proposing a steam passage to the East Indies by the Azores, to the bottom of the Gulf of Mexico; then a journey of one bundred m.les from Vera Cruz to Tehantepee; and steamboats to proceed from various places on the shores of the Pacific to China, Australia, India, and the Islands of the Indian Ocean. This letter deserves attention; it appears to Ocean. This letter deserves attention; it appears to have been well considered, and to contain much local information.

† This we know to be the opinion of that navel here, the Earl of Dandonald.

MEDICAL AND SURGICAL, -DR. GLOVER is consulted as usual in the treatment of a certain class of alseases. He appriess the public that he has received a regular profession an education in this country, and is not to be classed with the self-named doctors, medical puffers, and pretenders of the day. Office No. 2 Ann ft., near the American Museum.—Private entrance third door from the Museum. Lamp at the inner office door n the evening.

NEW YORK TATTERSALLS.—Will be sold at suction, under the direction of the proprietor of this well known establishment, on Friday, 1st June, at 19 A. M., at the House of Mr. John R. Sneedeker, sare the Union Gourse, on Long Island, several very fine tuorough bred MARES and COLTH-manon which may be manaed the celebrated race Mare Medora, gut by Rattle, dam Sportsmittress—also Die Vernon, the dam of the well known race horse Cadmus, &c. &c. For fertiber particulars apply to my-51 20. NEW YORK TATTERSALLS.



CULLEN'S

PROPHYLACTIC PILLS,

EDINBURGH UNIVERSAL MEDICINE.

Founded on the Purgative principle adopted by the ROYAL COLLEGE OF PHYSICIANS, and its efficacy established by the CURE OF THOUSANDS, in the ROYAL INFIRMARY, HERRIOT'S HOSPITALS, the MERCHANTS AND TRADES HOSPITALS in the city of EDINBURGH. In GLASGOW and in LEITH, in the Islands of NEVIS and BARBADOES. In the BRITISH ARMY, IN THE EAST AND WEST INDIAN CHOLERA, AND THE PLAGUE IN EGYPT.

In introducing this Medicine to the notice of the American Public, the proprietor does not claim in favour of its efficacy that those who take it shall "flourish in immortal youth:" and the question which of late years has become of paramount importance, whether there is "ONE DISEASE ONLY" or more than one, will be left enturely to the decision of those whose boastful and high sounding pretensions are characterized by unbounded promises and but limited performance. The indiscriminate recommendation to swallow Pills, by scores and dozens at a time, accompanied with an assurance that copious and continued purging is beneficial, is utterly repudiated and condemned. It is fraught with incalculable mischief to the community; calculated to defeat the very object proposed to be attained, and would soon bring into disrepute, a system, which, for thry years, has been attended with a brilliancy of success, unparalleled in the annals of Medicine. It bears, upon its face, a degree of reckless hardinod, shocking to the mind of Medical Science, abhorrent to common sense, and all experience both in theory and practice turns from it with pity and disgust, in doubt which most should excite our wonder, the ignorance or the impudence of such empiricism.

to the mind of Medical Science, abhorrent to common sense, and all experience both in theory and practice turns from it with pity and disgust, in doubt which most should excite our wonder, the ignorance or the impudence of such empiricism.

This is a scientific preparation, mild, yet efficient in its operation, free from all mineral, mercurial and chemical substances, not only purely Vegetable, but free also from all poisonous, deleterious and powerfully drastic articles, with which the Vegetable, not less than the Mineral Kingdom abounds.

These Pills are denominated a Universal Medicine, because, as a preventive of Disease, they are of UNIVER. SAL APPLICATION, and in their curative qualities, they are adapted to every species of disease arising from, and attendant on a Constipated state of the Bowels. They have benefitted and cured vast numbers in CONSUMPTION. CHOLERA MORBUS, INFLAMMATION, DIARRHGEA, DYSPEPSIA, AGUE, ASTHMA, TYPHUS FEVER, BILIOUS AND NERVOUS AFFECTIONS, DISEASES OF THE LIVER, DROPSY, RHEUMATISM, LUMBAGO, TIC DOLOREUX, APOPLENY, ST. VITUS DANCE, DYSENTERY, CHOLIC, YELLOW AND BILIOUS FEVERS, CHLOROSIS OR GREEN SICKNESS, JAUNDICE, GRAVEL, PILES, GOUT, WORMS, SCURVY, BILES, RINGWORMS, SCALD HEAD, ERUPTIONS ON THE SKIN, OLD CUTANEOUS AFFECTIONS, HEAD ACHE, HEART-BURN, FLATULENCY, BAD APPETITE, DEPRESSION OF THE SPIRITS, URINARY OBSTRUCTIONS, and all that class of diseases to which females are peculiarly liable, especially the young. They remove COSTIVENESS in all its stages, restoring the functions to a natural and a healthy action, preventing disease, and curing by the same process, BUT NOT BY PURGING.

The principle on which this Medicine operates, is simple and easily understood, and consists in the persevering and judicious use of the Pills, in quantities sufficient and at proper intervals, to produce a Lazative effect upon the Bowels, causing a free and easy evacuation of all redundant and acrimonious humours attendant on constipation, which is the seat and foundation of disease, while the fu

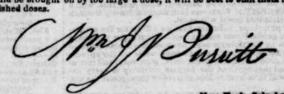
They are suited to all climates, and may be taken at all times and under all circumstances, without any precaution, inconvenience or interruption from business.

They are recommended in an especial manner to SEA CAPTAINS, and all persons going voyages, to Southern Planters, and all who live where Medical advice cannet be had at a few minutes notice, to Superintendants of Manufactories and Workshops, to the Studious and Sedentary of all classes, to those whose occupations confine them to close rooms and unwholesome air, and to all that numerous classes, by irregular hours and a too free indulgence in the luxuries and pleasures of life, find themselves rewarded with nerves unstrung, disordered stomachs, bad digestion, and a general state of ill health pervading the system.

In order to derive the full benefit of this invaluable medicine, it must be horne in mind that an important distinction is to be drawn between PURGING and the use of a PURGATIVE MEDICINE. That very large doses of any Cathartic induces Purging, and is therefore hurtful, and that the mildest physic may be taken to excess; remember, therefore, that Purging is NOT the object sought, but the Laxative effect of ordinary doses producing gentle executions.

The Prophylactic Pills when taken according to directions, with a moderate degree of judgment, united with the efficacy of the Medicine, will regulate the system, carry off its vicious humours, reduce repletion, purify the blood, restere a proper tone to the stomach and intestines, and thereby cure and prevent disease, without storming the vicious citadel of Life.

DIRECTIONS.—Four Pills are an ordinary dose, but a child or a delicate female may find three, two, or even one, according to circumstances, sufficient at first, so a person of a hardier constitution and less easily operated on, may require five, six, or seven, and in all cases, the dose may be increased to any extent, necessary to produce the desired effect. If, at any time, Purging should be brought on by too large a dose, it will be best to omit them for a day or two, and commence again with diminished doses.



This Medicine is put up in boxes containing ferry Pills each. Price half a dollar.

CAUTION.—Observe that each Box has a duty stamp round it, on which, the words WM. J. BURRITT, New York, Agent for the United States and the Canadas, are incorporated in the body of the stamp, and that the bill of directions has a fac simile of the Agent's signature. None other is genuine.

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The most celebrated chemists, such as Dochereiner, E. L. Schubarth, Taylor, Otto, Guy, Lussac, and Bernelius recommend the Vinegar by this system as superior to any other.

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CERTIFICATE—Premium Pickle Establishment, New York' April, 1832.

I do nereby certify that I have tested Mr. Bayer's Vinegar, and have no hesitation in pronouncing it a pure artifree from all and every persicious ingredient, and superior to any Vinegar made in this country I have ever used, equal to the very best White Wine French Vinegar. I feel pleasure in recommending it to pickling merabanta, families in general. nilies in general.

P. S.—A beautiful sample of mixed pickles, put up specially in this vinegar, by Mrs. Goold, may be seen at the store, all T Th & S

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Superfine do.

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MAN'S FILLS.—A sure and speedy cure for certain delicate diseases. When taken together, the Detergent as a noilifier and the Fills as a strengthener of the diseased organs.—These articles are now so universally used that any thing which can be said in a short advertisement would not noid to their great reputation. Their popular's, may be judged of from the fact that 100,000 or more botates and boxes have been soid in New York, Philadelph's, heaton and Washington, during the last two year. Those that desire secresy may, by the use of these medianes, be entirely cared without the fear of exposure.

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N. E. E. B. P. S. FISH HOOKS, &c. &c.—WILLIAM CROWLEY & SON, having received from their manufacturing Alcester, Warwickshire, (near Redditch), England, by the last three or four packets, a very great a idition to their previous large stock, wishes to make known to merchants and importers of the above articles, that they lave now on hand twenty million of needles, principally superfine drilled, sharps, and betweens, with others, &c. &c.

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THE NEW YORK CHEMICAL MANUFACTURING
OO. have constantly for sale
Oil Vitriol,
Bleaching Salts,
Aqua Amonia,
Murialic Acid,
Alma Fortis,
Blue Vitriol.
And many other articles in the line of their business.
Orders will be received at their Santing-house, No. 21
Broadway, or at the office of their agent, No. 51 West street.
a23-1y*
GEO. B. GILBERT, Agent.

FOR DYING THE HAIR, from Grey or Red to a beautiful Black or Brown.—MAHOMMED'S TURKISHE DYE is universally admitted to be the best article ever sent before the public. It is do ity superseding every other prevariation for the purpose, which is mostly composed of deleterious materials, and must eventually give way entirely to the Turkish Dye. Its operation is almost magical, being applied to the beas at night before going to bed—on rising in the morning the transformation is complete. The skin meantime suffers no change either from discolorment, eruption, roughness, or other cause, its use be attended with no inconvenience or ill consequences whatever. Sold wholesale and retail by

H. C. HART, 173 Broadway,
a21-y

ORKIS TOOTH PASTE-An elegant and highly

approved Demrifice.—
To give a pear y whiteness to the teeth,
T enhance the charms and beauty of the mouth,
And add a fragrant sweetness to the breath.
Is an attainment long devoutly wished,
Though ne'er till how effectively achieved.
The Orris Tooth Paste happily insures
This much desired result, as will its use,
With prompriess and high satisfaction, prove.
THE ORRIS TOOTH PASTE, while it beautifies the
eeth, removing and preventing every appearance of

THE ORRIS TOOTH PASTE, while it beautifes the teeth, removing and preventing every appearance of tartar, and giving to them a clear and pearly whiteness, improves the color of the lips and gums, and gives additional beauty to the tout enumble of the mouth—by its d sintecting properties it greatly tends to preserve the teeth from decay, and it also imparts that peculiar and fragrant sweetness to the breath for which the Orris Root is so justly and extensively celebrated. For sale whe lessic and retail by

H. C. HART, No 173 Broadway,

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corner of Courdinant st.

D . VANDER BURGH'S FEMALE RENOVATING FILLS, from Germany, an effectual remedy
for suppression, irregularity, and all cases where nature docunet have her regular and proper course.

N. S. Notto be taken during pregnancy. The sale of 1200
boxes during the last nine menths is a sufficient guarantee of
their efficacy. Bold only by MRS. BIRD, midwife and female
physician, 322 Bowery, New York. Likewise her celebrated
soothing syrup for children teething, a safe, sure and effectual
remedy. Also, an excellent remedy for sore nipples, prepared
and sold as above. Advice gratis.

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In FLUENZA, COUCHE, COLDS, PUTRID

Sore Throats, Rheumatism, all Cutan ous diseases, such as
Salt Rheum, Erysipelas, Scrofulous Eruptions, &c. can be
cured in a few days by the use of Doctor Jackson's Medicated.
Vapour Baths, at 289 Sowery, where visitors may be accommodated with a Bath at five minutes' notice, every day, from
8 o'clock, A. M. until 11 o'clock in the evening.
N. B. Genteel furnished apartments, with board, and the
best of nurses provided for invalids who may wish to put
themselves under Doctor Jackson's treatment, and his Medicated Vapour Baths. It is proper to mention, these Baths
have no resemblance to the Thomsonian system, nor treatmest.

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ment.

INSTITUTION FOR THE CUME OF STAM
IMERING.—This institution, formerly of Courtlandt street, will be reopened for the reception of papils on the 1st of May next, at 26 Spring street, near Hudson. Arrangements have been under for persons coming from the country, and others that choose it, to board at the Institute, and thus be constantly under the superietendance of the Principal. The system taught will be the same as practiced by the subscriber for the last five years, with such complete success. Hundreds of persons in this city and the adjoining country have experienced its benefits, and testified to its complete efficacy in curing the worst of stammerers. Pupils will be received from five years will be refunded.

Terms—From \$25 to \$100. The ladigent cured gratis. For further information, apply to the subscriber at the Institute—if by letter, post paid.

Circulars can be had by applying as above, containing exciticates of cures, recommendations, &c.

A17.5m HENRY WELLS, Principal.

\$500 RASWARD.—CRUNN'S SPECIFIC MIX.

\$500 RASWARD.—CRUNN'S SPECIFIC MIX.

Of all remedica yet discovered for the above complaints this is the most certain.

It makes a speedy and permanent cure, without the least.

is the most certain.

It makes a speedy and permanent cure, without the least regard to diet, drink, exposure, or change in application to hange in application to

It makes a speedy and permanent cure, without the least regard to diet, drink, exposure, or change in application to business.

We give no long quackish recommendations to deceive the public. If the medicine does not speak for itself, no one shall speak for it. Our chiest is to notify where it can be had, and that the proprietor challenges a single case of recent Gonorhoca to be brought, in which the Mixture will not effect a rapid cure, under a forfeiture of \$500.

This is a disease that unfortunately pervades all ranks of society—high, low, rich and poor, matrimonivi and single.—They are now presented with a remedy by which they can cure themselves without the least exposure, in the shortest time possible.

Further, the disease cannot be contracted if a desc of the Mixture istaken at mghton going to bed when expased.

It is put up in bottles, with full directions accompanying it at \$1 a bottle. One bottle lasts a week, which generally cures. Many are cured in two days.

For sale only at \$Br. Wm. H. Milnor's drug store, No. 193 Broadway, carner of Dey at. (Franklin Mouse) New York—and at Jones & Hutchinson's, corner of Chesnut and 7th sta. Philadelphia.

HUNTER'S REED DROP—Office 5 Division street—It is consequence of the very great and extraordinary cures this medicine has performed in v——in its worst stages, whenevery thing had been used to no good effect, in some cases where the patient had been given up as past recovery, having gained for itself a celebrity suparalleted is the annals of medicine—numprincipled persons, almost every three months since it was first brought out, which was five years age, we caunterfeiting it and trying in various ways to destroy its popularity.

But the following extract of a letter from our New Orleane agent will give the rear er some idea of its real virtue—Doctor U. Levison. The most of my patients are of old standing disease. They don't know the virtue of your medicine here yet, or they would come and get cured. They begin to find it at; for I have cured those who have bee

DENTAL SURGERY and Operative Chemstry, relative to Mechanical Dentitry, in all its variety, taught by MENRY VILLERS, M. D. States Dental Surgeon, &c. &c., Sole loventor of the most approved compositions for making the variets kinds of Scheious Virticent Incorruptible Mineral Teeth, Enamels, Colors, &c.

His Silicious Diamond Pearl Teeth, and his Diamond Pearl Teeth Benamels, Colors, &c.

His Silicious Diamond Pearl Teeth, and his Diamond Pearl Teeth are of uncommon beauty and great strength—the secret of which he has reserved for his own private practice.—They are incorruptible, they never change their color, nor do they absorb the saliva or juices of the mouth—consequently they do not cause an unpleasant taste or fetid breath. They can be supplied from one to an entire set, to correspond with the living teeth, set and inserted after the latest impraved style of Dental Mechanism. His method of inserting them, gives to the wearer ease, combined with all the important objects of the art. Their different uses in mastication, articulation, and preserving the original form of the mouth, without having te perform any upleasant or painsulo perations.

The attention of those ladies and gentlemen who are desirons of repleting the vacancies caused by the loss of the original teeth, is respectfully invited to the subscriber's human incorruptible Teeth, likewise to his method and manner of setting and inserting them.

Dr. H. Villers may be consulted at his residence, 35 Liberty street, seep Broadway.

N. B.—Terms moderate—us in Paris.