Claims 4, 10, 12, 15, 19, 20, 22, 28, and 30 of the '284 patent are unpatentable as Obvious Over *Bernasconi* in View of *INOMAX label*, *Loh*, *Goyal*, and *Macrae*.

U.S. Pat. No. 8,293,284	Bernasconi, INOMAX label, Loh, Goyal, and Macrae
CLAIM 4	
The method of claim 1, wherein the patient's left ventricular dysfunction is	All the elements of the independent claim from which this claim depends are disclosed in Bernasconi, INOMAX label, Loh, and Goyal as outlined in Ex. 1036 in Claim 1.
attributable to	Macrae teaches left ventricular dysfunction ("LVD") can be attributable to congenital heart disease.
congenital heart disease.	Inhaled NO exposure may even be harmful in some babies with congenital heart disease, such as those with obstructed total anomalous pulmonary venous drainage or severe left ventricular dysfunction with right-to-left ductal shunting
	Ex. 1008 at 374.
CLAIM 10	
The method of claim 6, wherein the left ventricular dysfunction is	All the elements of the independent claim from which this claim depends are disclosed in Bernasconi, INOMAX label, Loh, and Goyal as outlined in Ex. 1036 in Claim 6.
attributable to congenital heart	<i>Macrae</i> teaches LVD can be attributable to congenital heart disease.
disease.	Inhaled NO exposure may even be harmful in some babies with congenital heart disease, such as those with obstructed total anomalous pulmonary venous drainage or severe left ventricular dysfunction with right-to-left ductal shunting
	Ex. 1008 at 374.
CLAIM 12	
The method of claim 11, wherein the left	All the elements of the independent claim from which this claim depends are disclosed in Bernasconi, INOMAX label,



, and Goyal as outlined in Ex. 1036 in Claim 11. erae teaches LVD can be attributable to congenital heart ase. Inhaled NO exposure may a be harmful in some babies with congenital heart ase, such as those with obstructed total anomalous monary venous drainage or severe left ventricular function with right-to-left ductal shunting 1008 at 374.
Inhaled NO exposure may n be harmful in some babies with congenital heart ase, such as those with obstructed total anomalous nonary venous drainage or severe left ventricular function with right-to-left ductal shunting
Inhaled NO exposure may n be harmful in some babies with congenital heart ase, such as those with obstructed total anomalous nonary venous drainage or severe left ventricular function with right-to-left ductal shunting
Inhaled NO exposure may a be harmful in some babies with congenital heart ase, such as those with obstructed total anomalous monary venous drainage or severe left ventricular function with right-to-left ductal shunting
n be harmful in some babies with congenital heart ase, such as those with obstructed total anomalous nonary venous drainage or severe left ventricular function with right-to-left ductal shunting
1000 of 274
1000 at 574.
the elements of the independent claim from which this
m depends are disclosed in Bernasconi, INOMAX label,
, and Goyal as outlined in Ex. 1036 in Claim 14.
erae teaches LVD can be attributable to congenital heart
ase.
Inhaled NO exposure may n be harmful in some babies with congenital heart ase, such as those with obstructed total anomalous monary venous drainage or severe left ventricular function with right-to-left ductal shunting
1008 at 374.
the elements of the independent claim from which this
m depends are disclosed in Bernasconi, INOMAX label,
, and Goyal as outlined in Ex. 1036 in Claim 13.
erae teaches LVD can be attributable to congenital heart
ase.
Inhaled NO exposure may a be harmful in some babies with congenital heart ase, such as those with obstructed total anomalous monary venous drainage or severe left ventricular function with right-to-left ductal shunting



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CLAIM 20	
The method of claim 13, wherein the left ventricular dysfunction of the first patient is attributable to congenital heart disease.	All the elements of the independent claim from which this claim depends are disclosed in Bernasconi, INOMAX label, Loh, and Goyal as outlined in Ex. 1036 in Claim 13. Macrae teaches LVD can be attributable to congenital heart disease. Inhaled NO exposure may even be harmful in some babies with congenital heart disease, such as those with obstructed total anomalous pulmonary venous drainage or severe left ventricular dysfunction with right-to-left ductal shunting Ex. 1008 at 374.
CLAIM 22	
The method of claim 21, wherein the left ventricular dysfunction of the first patient is attributable to congenital heart disease.	All the elements of the independent claim from which this claim depends are disclosed in Bernasconi, INOMAX label, Loh, and Goyal as outlined in Ex. 1036 in Claim 21. Macrae teaches LVD can be attributable to congenital heart disease. Inhaled NO exposure may even be harmful in some babies with congenital heart disease, such as those with obstructed total anomalous pulmonary venous drainage or severe left ventricular dysfunction with right-to-left ductal shunting Ex. 1008 at 374.
CLAIM 28	
The method of claim 23, wherein the left ventricular dysfunction of the first patient is attributable to congenital heart disease.	All the elements of the independent claim from which this claim depends are disclosed in Bernasconi, INOMAX label, Loh, and Goyal as outlined in Ex. 1036 in Claim 23. Macrae teaches LVD can be attributable to congenital heart disease.



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	Inhaled NO exposure may even be harmful in some babies with congenital heart disease, such as those with obstructed total anomalous pulmonary venous drainage or severe left ventricular dysfunction with right-to-left ductal shunting
	Ex. 1008 at 374.
CLAIM 30	
The method of claim 29, wherein the left ventricular dysfunction of the first patient is attributable to	All the elements of the independent claim from which this claim depends are disclosed in Bernasconi, INOMAX label, Loh, and Goyal as outlined in Ex. 1036 in Claim 29. Macrae teaches LVD can be attributable to congenital heart disease.
congenital heart disease.	Inhaled NO exposure may even be harmful in some babies with congenital heart disease, such as those with obstructed total anomalous pulmonary venous drainage or severe left ventricular dysfunction with right-to-left ductal shunting Ex. 1008 at 374.

